

**EN**



**50**  
**1975**  
**2025**

[abrabeta.it](http://abrabeta.it)

**CATALOGUE**

**2025**







[abrabeta.it](http://abrabeta.it)



Abra Beta has been an outstanding benchmark for professionals operating in the abrasive sector since **1975**. Our industrial facility has always dedicated passion and utmost commitment to product quality and customer care. The company has grown over the years, consolidating its presence on both the domestic and international markets, earning itself a leader position in the production of bonded abrasives.

**2025: we celebrate our 50 anniversary. An important milestone reached thanks to the constant efforts of our staff and the trust of our customers.**

[gruppo-beta.com](http://gruppo-beta.com)



In **2018** Abra Beta joined the Beta Utensili Group, as part of a highly ambitious industrial growth project.

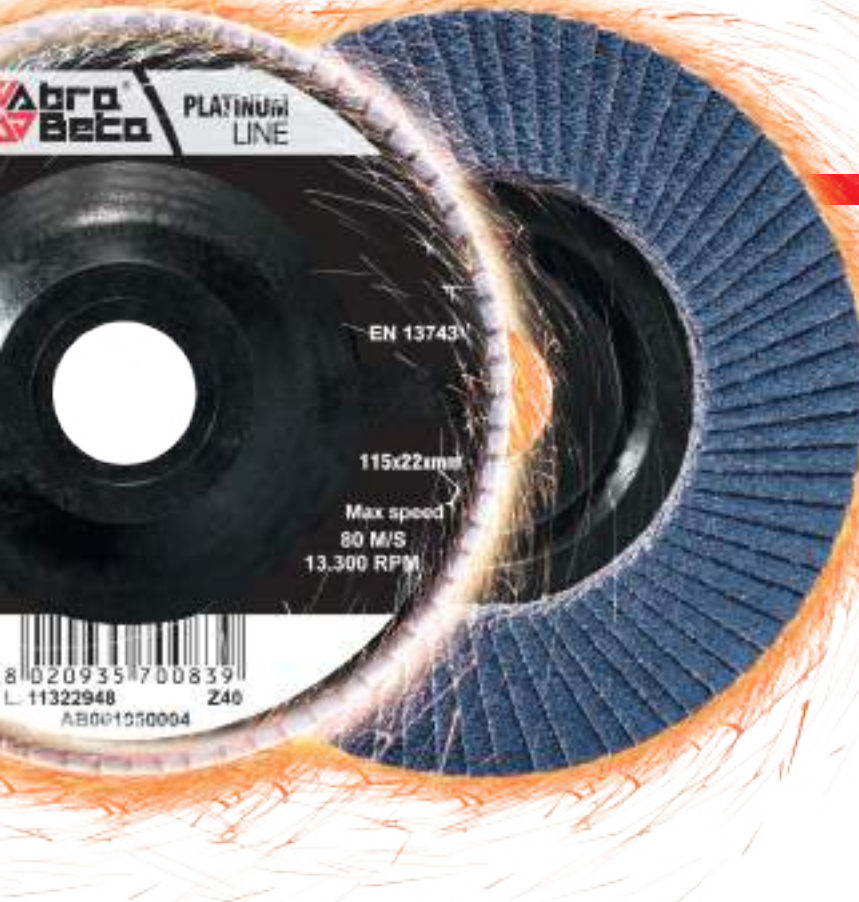
The continuing development strategy that Abra Beta and group pursue, has led to the acquisition in **2019** of **Elpa Abrasivi**, a leading company in the manufacture of coated abrasives. This merger has ensured our company has the technical, productive and commercial skills to be a competent and complete partner in the market.



PRESENT IN OVER  
**100 COUNTRIES**  
ACROSS THE GLOBE  
WITH OVER 250  
IMPORTERS



Our **range of over 1,400 products** provide our partners with a complete and comprehensive service.



The mission of Abra Beta is to confirm its reputation as a reliable superior quality manufacturer for every single product it supplies.

All **Abra Beta** brand products in this catalogue are shipped from the Beta Utensili logistic centre.



The facility is located in Massalengo (Lodi), it covers an area of over **22,000 sqm** and handles **over 1,400** Abra Beta range products on a daily basis.

**Abra Beta has set itself the goal of guaranteeing its partners rapid and reliable deliveries.**





LINEA PLATINUM  
 Disci abrasivi...  
 per applicazioni...  
 Precisa...  
 per forza.

Visit the new **Abra Beta** simple and user-friendly website for all the latest news on our products and business services!

**abrabeta.it**

**Dischi Rigidi**

Maggiori Informazioni →

**Dischi Flessibili**

Maggiori Informazioni →





## NEW DISPLAY UNIT C68N

With this **Display Unit C68N**, Abra Beta offers a versatile and effective display solution for points of sale.

The Display Unit is always customisable to accommodate all the Abra Beta catalogue products according to the specific requirements of our partners.

For the set-up with predefined assortments you will find all our new solutions in the section **"SHOP IN SHOP"** from page 135.



# Always with **YOU!**



The Abra Beta Vans hold all the **top products** in our catalogue. At the request of our partners, our demonstrator technicians will visit your facility to perform trials on how to use our products and find the **best solutions** for each machining type.

Abra Beta has set itself the goal of providing **highly competent** technical support to align the products supplied by the company with specific market demands.

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## SHOP IN SHOP

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# Guide to Solid Discs specifications



**230x3,2x22,23**

Dimensions in mm diameter x thickness x bore

**9"x1/8"x7/8"**

Dimensions in inches diameter x thickness x bore

**A30Q**

Specification

**STAINLESS STEEL/STEEL**

Material on which disc is used

**MAX SPEED**

Maximum operating speed in m/s and rpm

**SHELF LIFE**

Stamped on the metal ring for bore 22,23; printed on the label contour for the others bores.

**A**

Aluminium Oxide

**C**

Silicon carbide



Product bar code

8 020935 1256855

**AB000370230**

Article No.

**Z**

Zirconia

**30**

Grit

Instructions for safety use



**Q**

Hardness

**BF**

Reinforced bakelite

Conformity with the standard



Do not use for deburring



Use for deburring only



Do not use damaged disc



Do not use with hand-held power tools



# Guide to Flap Discs Specifications



**115x22mm**

Dimensions in mm diameter x bore

Product bar code

Instructions for safety use

**EN 13743**

Conformity with the standard

**MAX SPEED**

Maximum operating speed in m/s and rpm



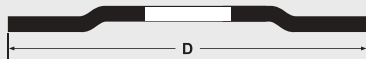
**AB001141004**

Article No.



| CLOTH BACKING PAD  |   |   |
|--|---|---|
| COTTON   | POLYCOTTON  | POLYESTERE  |
| Versatile cloth, particularly suitable for not too heavy-duty rough grinding and finishing operations. | Stronger cloth than the classic cotton, suitable for heavier heavy-duty operations. Suitable to withstand a greater pressure on the work piece. | Extremely sturdy cloth, suitable for particularly heavy-duty operations involving a very high pressure on the work piece. |

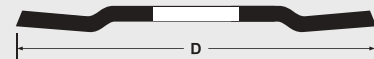
### FLAT PROFILE



The flat profile Disc is used at a maximum angle of 15° and allows the machining of flat surfaces and edges.

In addition, by using the external part of the disc, more precise machining operations can be carried out.

### CONICAL PROFILE



The conical profile Disc is used at an angle of between 15° and 25° and simplifies operations on uneven surfaces.

It provides a larger contact surface between the disc and the work surface.

It allows the use of the sheets until they are completely worn out.

### NYLON BACKING PAD



The nylon backing pad texture bestows elasticity to the disc, mitigating and reducing vibrations during use.

### FIBER GLASS BACKING PAD



The fiber glass backing pad has a more rigid texture that allows greater pressure on the disc. In addition, the backing pad reduces the possibility of any residual traces accidentally left on the material during machining operation.

# Guide to Flap Discs Specifications

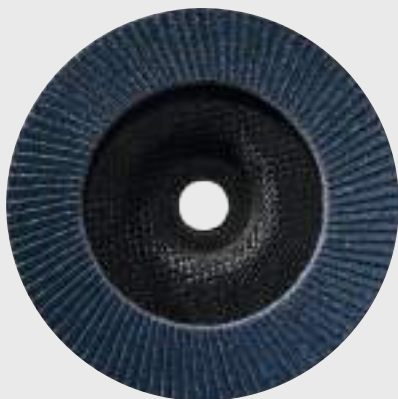
## LINE SMART - LINE SILVER - LINE PLATINUM

| DIAMETER/BORE (mm) | REVOLUTIONS PER MINUTE (Rpm) |
|--------------------|------------------------------|
| 115 x 22,23        | 13.300                       |
| 125 x 22,23        | 12.250                       |
| 180 x 22,23        | 8.500                        |

## LINE DIAMOND

| DIAMETER/BORE (mm) | REVOLUTIONS PER MINUTE (Rpm) |
|--------------------|------------------------------|
| 115 x 22,23        | 10.500                       |
| 125 x 22,23        | 9.650                        |
| 180 x 22,23        | 6.700                        |

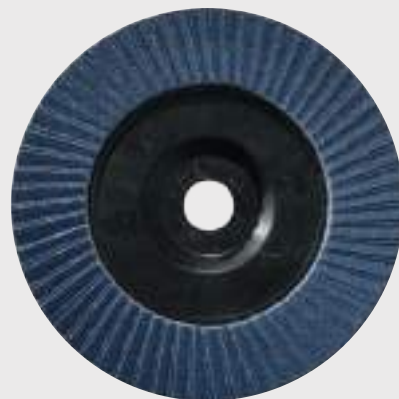
### SINGLE-FLAP



The single-flap version allows for less aggressive and more accurate machining operation.

Particularly suitable for targeted operations requiring highest levels of precision for the finishing of work surfaces.

### DOUBLE-FLAP



The double-flap version ensures more aggressiveness and higher disc cut rate.

Particularly suitable for heavier heavy-duty operations requiring high pressure on the work surfaces.



# The Abra Beta Box



**230x3,2x22,23**

Dimensions in mm  
diameter x thickness x bore

**AB000370230**

Article No.



Product profile

Instructions for safety use



**9"x1/8"x7/8"**

Dimensions in inches  
diameter x thickness x bore

**shelf life**

Shelf life

**A30Q**

Specification

**A**

Aluminium  
Oxide

**Z**

Zirconia

**Q**

Hardness

**C**

Silicon  
carbide

**30**

Grit

**BF**

Reinforced  
Bakelite

**STAINLESS STEEL/STEEL**

Material on which disc is  
used

Product bar  
Code



8 020935 256855

Pcs per  
package



## CERTIFICATIONS



[abrabetta.it](http://abrabetta.it)

The Smart Line discs  
are designed for less  
heavy and specialized use,  
but still professional.  
100% Made in Italy.





# SMART LINE



# Solid Discs for Steel

## A36R



## APPLICATION

Universal use for cutting non-treated steels.

Accurate and concentrated material removal that reduces the power consumption of the power tool.

Minimized burr formation.

## FEATURES

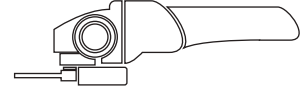
CUTTING SPEED



SERVICE LIFE

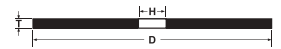


## RECOMMENDED USE



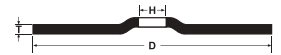
Angle grinder


## THINNER CUTTING DISCS - Flat Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000700115 | 115      | 1,0       | 22,23 | 13300   | 50  |
| AB000700116 | 115      | 1,2       | 22,23 | 13300   | 50  |
| AB000700118 | 115      | 1,6       | 22,23 | 13300   | 50  |
| AB000700125 | 125      | 1,0       | 22,23 | 12200   | 50  |
| AB000700126 | 125      | 1,2       | 22,23 | 12200   | 50  |
| AB000700128 | 125      | 1,6       | 22,23 | 12200   | 50  |
| AB000700230 | 230      | 2,0       | 22,23 | 6600    | 25  |

## THINNER CUTTING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000701230 | 230      | 2,0       | 22,23 | 6600    | 25  |

## A30R



## APPLICATION

For cutting normal and medium alloy steels.

Also suitable for cutting heavy-duty cast irons.

The use of high power grinders for cutting medium-large sections is recommended.

## FEATURES

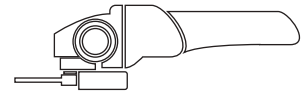
CUTTING SPEED



SERVICE LIFE

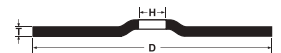



## RECOMMENDED USE



Angle grinder

## CUTTING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000720115 | 115      | 3,2       | 22,23 | 13300   | 50  |
| AB000720125 | 125      | 3,2       | 22,23 | 12200   | 50  |
| AB000720233 | 230      | 3,0       | 22,23 | 6600    | 25  |

### A24P



### APPLICATION

For deburring steels with extended grinding surfaces and heavy-duty cast irons.

### FEATURES

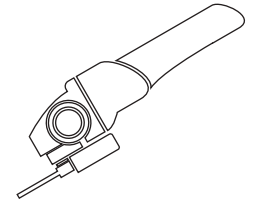
MATERIAL REMOVAL RATE



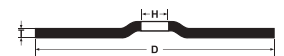
SERVICE LIFE




### RECOMMENDED USE



Angle grinder



## GRINDING DISCS - Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000730115 | 115      | 6,4       | 22,23 | 13300   | 50  |
| AB000730125 | 125      | 6,4       | 22,23 | 12200   | 50  |
| AB000730230 | 230      | 6,4       | 22,23 | 6600    | 25  |

### ZA20RE



### APPLICATION

Universal use for deburring steels and cast irons.

### FEATURES

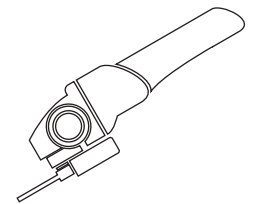
MATERIAL REMOVAL RATE



SERVICE LIFE

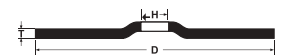


### RECOMMENDED USE




Angle grinder

THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED



## ZIRCONIA GRINDING DISCS - Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000750115 | 115      | 6,5       | 22,23 | 13300   | 50  |
| AB000750125 | 125      | 6,5       | 22,23 | 12200   | 50  |
| AB000750230 | 230      | 7,0       | 22,23 | 6600    | 25  |



# Solid Discs for Stainless Steel

## A36M



### APPLICATION

For cutting stainless steels, steel alloys and treated steels.

Accurate and concentrated material removal that reduces the power consumption of the power tool.

Minimum heating of the disc.

Minimized burr formation.

### FEATURES

#### CUTTING SPEED



#### SERVICE LIFE

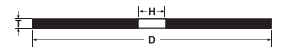


### RECOMMENDED USE



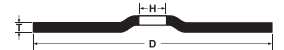
Angle grinder

## THINNER CUTTING DISCS - Flat Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000760115 | 115      | 1,0       | 22,23 | 13300   | 50 |
| AB000760116 | 115      | 1,2       | 22,23 | 13300   | 50 |
| AB000760118 | 115      | 1,6       | 22,23 | 13300   | 50 |
| AB000760125 | 125      | 1,0       | 22,23 | 12200   | 50 |
| AB000760126 | 125      | 1,2       | 22,23 | 12200   | 50 |
| AB000760128 | 125      | 1,6       | 22,23 | 12200   | 50 |
| AB000760230 | 230      | 2,0       | 22,23 | 6600    | 25 |

## THINNER CUTTING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000761230 | 230      | 2,0       | 22,23 | 6600    | 25 |

### A30M



### APPLICATION

For cutting stainless steels and steel alloys.

Also suitable for cutting hard cast irons.

### FEATURES

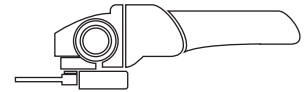
CUTTING SPEED



SERVICE LIFE

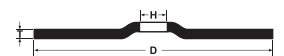


### RECOMMENDED USE



Angle grinder

## CUTTING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000770115 | 115      | 3,2       | 22,23 | 13300   | 50 |
| AB000770125 | 125      | 3,2       | 22,23 | 12200   | 50 |
| AB000770233 | 230      | 3,0       | 22,23 | 6600    | 25 |

### A240



### APPLICATION

For deburring stainless steels.

Also suitable for deburring hard cast irons.

### FEATURES

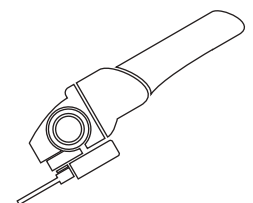
MATERIAL REMOVAL RATE



SERVICE LIFE

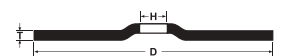


### RECOMMENDED USE



Angle grinder

## GRINDING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000780115 | 115      | 6,4       | 22,23 | 13300   | 50 |
| AB000780125 | 125      | 6,4       | 22,23 | 12200   | 50 |
| AB000780230 | 230      | 6,4       | 22,23 | 6600    | 25 |



# Solid Discs for Stone

## C30R



## APPLICATION

For cutting stone, marble and concrete.

## FEATURES

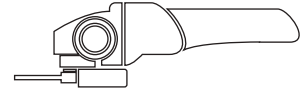
CUTTING SPEED



SERVICE LIFE

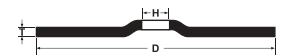



## RECOMMENDED USE



Angle grinder

## CUTTING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000790115 | 115      | 3,2       | 22,23 | 13300   | 50  |
| AB000790230 | 230      | 3,0       | 22,23 | 6600    | 25  |

The Smart Cutting and Grinding Discs Line guarantees exceptionally competitive prices on a wide range of superior quality products suitable for all main types of machining.





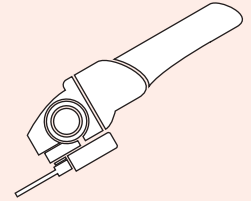
**ZIRCONIA CLOTH**  
Cotton Backing Pad



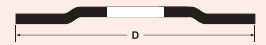
**APPLICATION**

For a wide variety of not too heavy-duty machining operations on stainless steels, ferrous and non-ferrous metals.


**RECOMMENDED USE**



Angle grinder



**NYLON BACKING PAD - Flat Profile**

| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001000004 | 115      | 40   | SINGLE-FLAP | 13.300  | 20  |
| AB001000006 | 115      | 60   | SINGLE-FLAP | 13.300  | 20  |
| AB001000008 | 115      | 80   | SINGLE-FLAP | 13.300  | 20  |
| AB001000012 | 115      | 120  | SINGLE-FLAP | 13.300  | 20  |
| AB001000024 | 115      | 40   | DOUBLE-FLAP | 13.300  | 20  |
| AB001000026 | 115      | 60   | DOUBLE-FLAP | 13.300  | 20  |
| AB001000028 | 115      | 80   | DOUBLE-FLAP | 13.300  | 20  |
| AB001000032 | 115      | 120  | DOUBLE-FLAP | 13.300  | 20  |
| AB001000104 | 125      | 40   | SINGLE-FLAP | 12.250  | 20  |
| AB001000106 | 125      | 60   | SINGLE-FLAP | 12.250  | 20  |
| AB001000108 | 125      | 80   | SINGLE-FLAP | 12.250  | 20  |
| AB001000112 | 125      | 120  | SINGLE-FLAP | 12.250  | 20  |
| AB001000124 | 125      | 40   | DOUBLE-FLAP | 12.250  | 20  |
| AB001000126 | 125      | 60   | DOUBLE-FLAP | 12.250  | 20  |
| AB001000128 | 125      | 80   | DOUBLE-FLAP | 12.250  | 20  |
| AB001000132 | 125      | 120  | DOUBLE-FLAP | 12.250  | 20  |



# Flap Discs

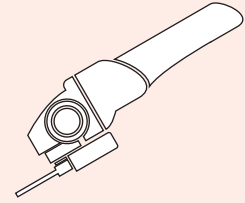
## ZIRCONIA CLOTH Cotton backing pad

## APPLICATION

## RECOMMENDED USE

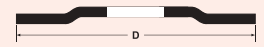



For a wide variety of not too heavy-duty machining operations on stainless steels, ferrous and non-ferrous metals.



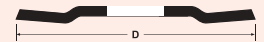
Angle grinder


## FIBER GLASS BACKING PAD - Flat Profile



| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001000304 | 115      | 40   | SINGLE-FLAP | 13.300  | 20  |
| AB001000306 | 115      | 60   | SINGLE-FLAP | 13.300  | 20  |
| AB001000308 | 115      | 80   | SINGLE-FLAP | 13.300  | 20  |
| AB001000312 | 115      | 120  | SINGLE-FLAP | 13.300  | 20  |
| AB001000324 | 115      | 40   | DOUBLE-FLAP | 13.300  | 20  |
| AB001000326 | 115      | 60   | DOUBLE-FLAP | 13.300  | 20  |
| AB001000328 | 115      | 80   | DOUBLE-FLAP | 13.300  | 20  |
| AB001000332 | 115      | 120  | DOUBLE-FLAP | 13.300  | 20  |
| AB001000404 | 125      | 40   | SINGLE-FLAP | 12.250  | 20  |
| AB001000406 | 125      | 60   | SINGLE-FLAP | 12.250  | 20  |
| AB001000408 | 125      | 80   | SINGLE-FLAP | 12.250  | 20  |
| AB001000412 | 125      | 120  | SINGLE-FLAP | 12.250  | 20  |
| AB001000424 | 125      | 40   | DOUBLE-FLAP | 12.250  | 20  |
| AB001000426 | 125      | 60   | DOUBLE-FLAP | 12.250  | 20  |
| AB001000428 | 125      | 80   | DOUBLE-FLAP | 12.250  | 20  |
| AB001000432 | 125      | 120  | DOUBLE-FLAP | 12.250  | 20  |

## FIBER GLASS BACKING PAD - Conical Profile



| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001000504 | 115      | 40   | SINGLE-FLAP | 13.300  | 20  |
| AB001000506 | 115      | 60   | SINGLE-FLAP | 13.300  | 20  |
| AB001000508 | 115      | 80   | SINGLE-FLAP | 13.300  | 20  |
| AB001000512 | 115      | 120  | SINGLE-FLAP | 13.300  | 20  |
| AB001000604 | 125      | 40   | SINGLE-FLAP | 12.250  | 20  |
| AB001000606 | 125      | 60   | SINGLE-FLAP | 12.250  | 20  |
| AB001000608 | 125      | 80   | SINGLE-FLAP | 12.250  | 20  |
| AB001000612 | 125      | 120  | SINGLE-FLAP | 12.250  | 20  |

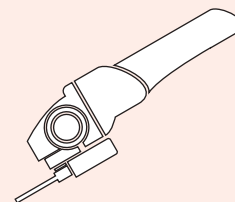
### ALUMINIUM OXIDE CLOTH Cotton backing pad



### APPLICATION

Universal use for not too heavy-duty machining operations on ferrous and non-ferrous metals and wood.


### RECOMMENDED USE



Angle grinder

### NYLON BACKING PAD - Flat Profile



| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001100004 | 115      | 40   | SINGLE-FLAP | 13.300  | 20  |
| AB001100006 | 115      | 60   | SINGLE-FLAP | 13.300  | 20  |
| AB001100024 | 115      | 40   | DOUBLE-FLAP | 13.300  | 20  |
| AB001100026 | 115      | 60   | DOUBLE-FLAP | 13.300  | 20  |
| AB001100104 | 125      | 40   | SINGLE-FLAP | 12.250  | 20  |
| AB001100106 | 125      | 60   | SINGLE-FLAP | 12.250  | 20  |
| AB001100124 | 125      | 40   | DOUBLE-FLAP | 12.250  | 20  |
| AB001100126 | 125      | 60   | DOUBLE-FLAP | 12.250  | 20  |

The Smart Flap Discs line, designed for not too heavy-duty machining operations, proposes reliable and extremely economically competitive products guaranteed by the superior Made in Italy quality of Abra Beta.



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**abrabeta.it**

**The Silver Disc Line  
guarantees an excellent  
price-quality ratio.  
The wide variety of products  
available makes it particularly  
versatile and ideal for all  
high performance machining  
operations.**





# SILVER LINE





# Solid Discs for Steel

## A36S



## APPLICATION

Universal use for cutting non-treated steels.

Accurate and concentrated material removal that reduces the power consumption of the power tool.

Minimized burr formation.

## FEATURES

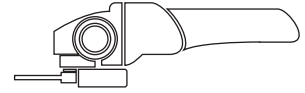
### CUTTING SPEED



### SERVICE LIFE

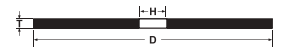


## RECOMMENDED USE



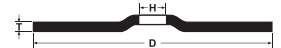
Angle grinder

## THINNER CUTTING DISCS - Flat Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000010062 | 65       | 1,0       | 10,00 | 23500   | 50 |
| AB000010066 | 65       | 1,5       | 10,00 | 23500   | 50 |
| AB000010069 | 65       | 2,0       | 10,00 | 23500   | 50 |
| AB000010070 | 76       | 1,0       | 6,00  | 20100   | 50 |
| AB000010072 | 76       | 1,0       | 10,00 | 20100   | 50 |
| AB000010076 | 76       | 1,5       | 10,00 | 20100   | 50 |
| AB000010079 | 76       | 2,0       | 10,00 | 20100   | 50 |
| AB000010100 | 100      | 1,2       | 15,88 | 15300   | 50 |
| AB000010115 | 115      | 1,0       | 22,23 | 13300   | 50 |
| AB000010117 | 115      | 1,2       | 22,23 | 13300   | 50 |
| AB000010119 | 115      | 1,6       | 22,23 | 13300   | 50 |
| AB000010125 | 125      | 1,0       | 22,23 | 12200   | 50 |
| AB000010127 | 125      | 1,2       | 22,23 | 12200   | 50 |
| AB000010129 | 125      | 1,6       | 22,23 | 12200   | 50 |
| AB000010150 | 150      | 1,6       | 22,23 | 10200   | 50 |
| AB000010180 | 180      | 2,0       | 22,23 | 8500    | 25 |
| AB000010230 | 230      | 2,0       | 22,23 | 6600    | 25 |

## THINNER CUTTING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000020230 | 230      | 2,0       | 22,23 | 6600    | 25 |

### A30S



### APPLICATION

For cutting normal and medium alloy steels.

Also suitable for cutting heavy-duty cast irons.

The use of high power grinders for cutting medium-large sections is recommended.

### FEATURES

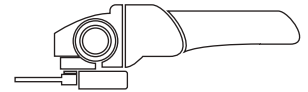
CUTTING SPEED



SERVICE LIFE

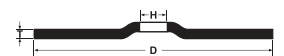


### RECOMMENDED USE



Angle grinder

## CUTTING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000050076 | 76       | 3,2       | 10,00 | 20100   | 50 |
| AB000050100 | 100      | 3,2       | 15,88 | 15300   | 50 |
| AB000050115 | 115      | 3,2       | 22,23 | 13300   | 50 |
| AB000050125 | 125      | 3,2       | 22,23 | 12200   | 50 |
| AB000050150 | 150      | 3,2       | 22,23 | 10200   | 50 |
| AB000050180 | 180      | 3,2       | 22,23 | 8500    | 25 |
| AB000050230 | 230      | 3,2       | 22,23 | 6600    | 25 |

### A30T



### APPLICATION

For cutting normal and medium alloy steels.

The use of high power grinders for cutting medium-large sections is recommended.

The higher abrasive hardness grants a longer service life of the disc.

### FEATURES

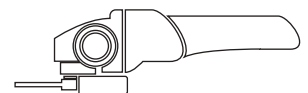
CUTTING SPEED



SERVICE LIFE



### RECOMMENDED USE



Angle grinder

## CUTTING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000051115 | 115      | 2,5       | 22,23 | 13300   | 50 |
| AB000051118 | 115      | 3,2       | 22,23 | 13300   | 50 |
| AB000051125 | 125      | 2,5       | 22,23 | 12200   | 50 |
| AB000051128 | 125      | 3,2       | 22,23 | 12200   | 50 |
| AB000051150 | 150      | 2,5       | 22,23 | 10200   | 50 |
| AB000051180 | 180      | 2,5       | 22,23 | 8500    | 25 |
| AB000051230 | 230      | 2,5       | 22,23 | 6600    | 25 |
| AB000051233 | 230      | 3,2       | 22,23 | 6600    | 25 |



# Solid Discs for Steel

## A30S



### APPLICATION

For cutting normal and medium alloy steels.

Also suitable for cutting heavy-duty cast irons.

The use of high power grinders for cutting medium-large sections is recommended.

### FEATURES

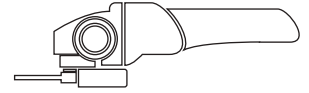
CUTTING SPEED



SERVICE LIFE

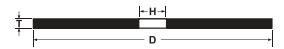


### RECOMMENDED USE



Angle grinder

## CUTTING DISCS - Flat Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000040076 | 76       | 3,2       | 10,00 | 20100   | 50 |
| AB000040115 | 115      | 3,2       | 22,23 | 13300   | 50 |
| AB000040125 | 125      | 3,2       | 22,23 | 12200   | 50 |
| AB000040230 | 230      | 3,2       | 22,23 | 6600    | 25 |

## A30T



### APPLICATION

For cutting normal and medium alloy steels.

The use of high power grinders for cutting medium-large sections is recommended.

The higher abrasive hardness grants a longer service life of the disc.

### FEATURES

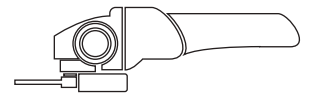
CUTTING SPEED



SERVICE LIFE

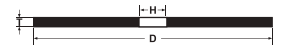


### RECOMMENDED USE



Angle grinder

## CUTTING DISCS - Flat Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000041115 | 115      | 2,5       | 22,23 | 13300   | 50 |
| AB000041125 | 125      | 2,5       | 22,23 | 12200   | 50 |
| AB000041180 | 180      | 2,5       | 22,23 | 8500    | 25 |
| AB000041230 | 230      | 2,5       | 22,23 | 6600    | 25 |



### A24N



### APPLICATION

For deburring steels with extended grinding surfaces and heavy-duty cast irons.

### FEATURES

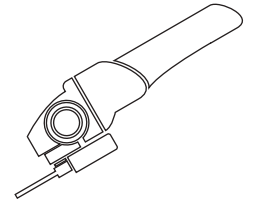
MATERIAL REMOVAL RATE



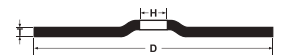
SERVICE LIFE



### RECOMMENDED USE



Angle grinder



## GRINDING DISCS - Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000070076 | 76       | 6,5       | 10,00 | 20100   | 50 |
| AB000070106 | 100      | 6,5       | 15,88 | 15300   | 50 |
| AB000070115 | 115      | 4,5       | 22,23 | 13300   | 50 |
| AB000070118 | 115      | 6,5       | 22,23 | 13300   | 50 |
| AB000070126 | 125      | 4,5       | 22,23 | 12200   | 50 |
| AB000070128 | 125      | 6,5       | 22,23 | 12200   | 50 |
| AB000070154 | 150      | 4,5       | 22,23 | 10200   | 25 |
| AB000070156 | 150      | 6,5       | 22,23 | 10200   | 25 |
| AB000070184 | 180      | 4,5       | 22,23 | 8500    | 25 |
| AB000070186 | 180      | 6,5       | 22,23 | 8500    | 25 |
| AB000070234 | 230      | 4,5       | 22,23 | 6600    | 20 |
| AB000070236 | 230      | 6,5       | 22,23 | 6600    | 25 |
| AB000070238 | 230      | 8,0       | 22,23 | 6600    | 20 |



# Solid Discs for Steel

## A24R



### APPLICATION

For deburring steels on weld seams and sharp edges.

The higher abrasive hardness grants a longer service life of the disc.

### FEATURES

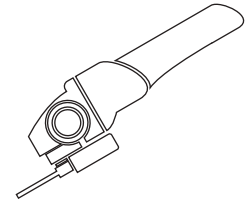
MATERIAL REMOVAL RATE



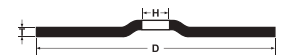
SERVICE LIFE




### RECOMMENDED USE



Angle grinder



## GRINDING DISCS - Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000071115 | 115      | 6,5       | 22,23 | 13300   | 50  |
| AB000071125 | 125      | 6,5       | 22,23 | 12200   | 50  |
| AB000071150 | 150      | 6,5       | 22,23 | 10200   | 25  |
| AB000071180 | 180      | 6,5       | 22,23 | 8500    | 25  |
| AB000071230 | 230      | 6,5       | 22,23 | 6600    | 25  |

## A24S



### APPLICATION

For deburring steels on weld seams and sharp edges.

The extreme abrasive hardness maximizes the disc service life.

### FEATURES

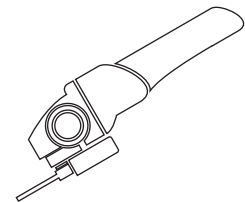
MATERIAL REMOVAL RATE



SERVICE LIFE

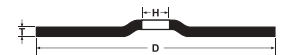


### RECOMMENDED USE




Angle grinder

**THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED**



## GRINDING DISCS - Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000072115 | 115      | 6,5       | 22,23 | 13300   | 50  |
| AB000072150 | 150      | 6,5       | 22,23 | 10200   | 25  |
| AB000072230 | 230      | 6,5       | 22,23 | 6600    | 25  |

### A24N



### APPLICATION

For deburring steels with extended grinding surfaces and heavy-duty cast irons.

The use of grinders equipped for conical profile is required.

### FEATURES

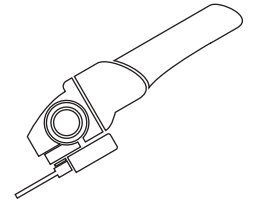
MATERIAL REMOVAL RATE



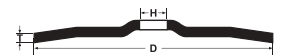
SERVICE LIFE



### RECOMMENDED USE



Angle grinder



## GRINDING DISCS - Conical Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000080125 | 125      | 6,5       | 22,23 | 12200   | 40 |
| AB000080230 | 230      | 6,5       | 22,23 | 6600    | 20 |



# Solid Discs for Steel

## A46N



### APPLICATION

For cutting small and medium size steels.

The use of single-phase bench machines is required.

### FEATURES

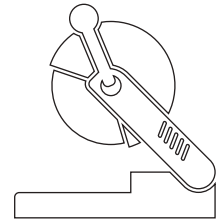
CUTTING SPEED



SERVICE LIFE

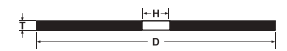


### RECOMMENDED USE



Single-phase bench cut-off machine

## CUT-OFF DISCS 63 M/S - Flat Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000090300 | 300      | 2,5       | 25,40 | 4010    | 25 |
| AB000090350 | 350      | 3,0       | 25,40 | 3440    | 10 |
| AB000090400 | 400      | 3,2       | 25,40 | 3010    | 10 |

## A24N



### APPLICATION

Universal use for cutting steels.

The use of medium and/or high power stationary cut-off machines is required.

### FEATURES

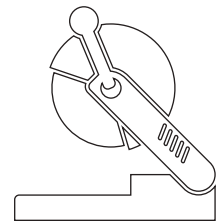
CUTTING SPEED



SERVICE LIFE

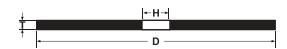


### RECOMMENDED USE



3-Phase bench cut-off machine

## CUT-OFF DISCS 80 M/S - Flat Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000091300 | 300      | 3,8       | 22,23 | 5100    | 25 |
| AB000091303 | 300      | 3,8       | 25,40 | 5100    | 25 |
| AB000091306 | 300      | 3,8       | 30,00 | 5100    | 25 |
| AB000091350 | 350      | 4,2       | 25,40 | 4400    | 10 |
| AB000091353 | 350      | 4,2       | 30,00 | 4400    | 10 |
| AB000091400 | 400      | 4,5       | 25,40 | 3800    | 10 |
| AB000091403 | 400      | 4,5       | 30,00 | 3800    | 10 |
| AB000091406 | 400      | 4,5       | 40,00 | 3800    | 10 |

### A30S



### APPLICATION

Universal use for cutting steels.

The use of hand-held combustion engine machines is required.

### FEATURES

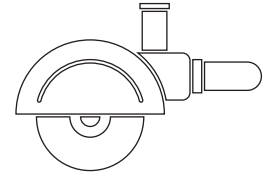
CUTTING SPEED



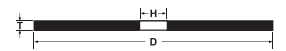
SERVICE LIFE




### RECOMMENDED USE



Hand-held combustion engine cut-off machine



### CUT-OFF DISCS 100 M/S - Flat Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000092300 | 300      | 3,8       | 20,00 | 6370    | 25  |
| AB000092350 | 350      | 4,2       | 20,00 | 5460    | 10  |
| AB000092356 | 350      | 4,2       | 25,40 | 5460    | 10  |
| AB000092400 | 400      | 4,5       | 25,40 | 4800    | 10  |





# Solid Discs for Stainless Steel

## A36N



### APPLICATION

For cutting stainless steels, steel alloys and treated steels.

Accurate and concentrated material removal that reduces the power consumption of the power tool.

Minimum heating of the disc.

Minimized burr formation.

### FEATURES

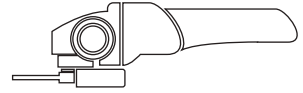
#### CUTTING SPEED



#### SERVICE LIFE

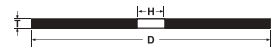



### RECOMMENDED USE



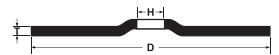
Angle grinder


## THINNER CUTTING DISCS - Flat Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000200071 | 76       | 1,0       | 10,00 | 20100   | 50  |
| AB000200074 | 76       | 1,6       | 10,00 | 20100   | 50  |
| AB000200100 | 100      | 1,2       | 15,88 | 15300   | 50  |
| AB000200105 | 100      | 1,6       | 15,88 | 15300   | 50  |
| AB000200115 | 115      | 1,0       | 22,23 | 13300   | 50  |
| AB000200116 | 115      | 1,2       | 22,23 | 13300   | 50  |
| AB000200118 | 115      | 1,6       | 22,23 | 13300   | 50  |
| AB000200125 | 125      | 1,0       | 22,23 | 12200   | 50  |
| AB000200126 | 125      | 1,2       | 22,23 | 12200   | 50  |
| AB000200128 | 125      | 1,6       | 22,23 | 12200   | 50  |
| AB000200150 | 150      | 1,6       | 22,23 | 10200   | 50  |
| AB000200180 | 180      | 2,0       | 22,23 | 8500    | 25  |
| AB000200230 | 230      | 2,0       | 22,23 | 6600    | 25  |

## THINNER CUTTING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000210230 | 230      | 2,0       | 22,23 | 6600    | 25  |

### A36N



### APPLICATION

For cutting stainless steels and steel alloys.

Also suitable for cutting hard cast irons.

### FEATURES

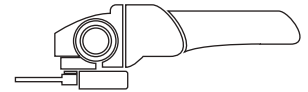
CUTTING SPEED



SERVICE LIFE

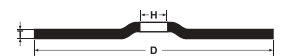


### RECOMMENDED USE



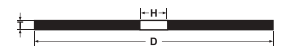
Angle grinder

## CUTTING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000240102 | 100      | 3,2       | 15,88 | 15300   | 50 |
| AB000240115 | 115      | 2,5       | 22,23 | 13300   | 50 |
| AB000240117 | 115      | 3,2       | 22,23 | 13300   | 50 |
| AB000240125 | 125      | 2,5       | 22,23 | 12200   | 50 |
| AB000240127 | 125      | 3,2       | 22,23 | 12200   | 50 |
| AB000240150 | 150      | 2,5       | 22,23 | 10200   | 50 |
| AB000240152 | 150      | 3,2       | 22,23 | 10200   | 50 |
| AB000240230 | 230      | 2,5       | 22,23 | 6600    | 25 |
| AB000240232 | 230      | 3,2       | 22,23 | 6600    | 25 |

## CUTTING DISCS - Flat Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000230115 | 115      | 2,5       | 22,23 | 13300   | 50 |
| AB000230125 | 125      | 2,5       | 22,23 | 12200   | 50 |
| AB000230230 | 230      | 2,5       | 22,23 | 6600    | 25 |



# Solid Discs for Stainless Steel

## A30P



## APPLICATION

For deburring stainless steels.  
Also suitable for deburring hard cast irons.

## FEATURES

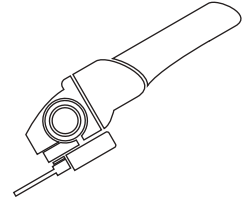
MATERIAL REMOVAL RATE



SERVICE LIFE

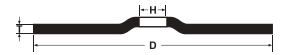



## RECOMMENDED USE



Angle grinder

## GRINDING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000260100 | 100      | 6,5       | 15,88 | 15300   | 50  |
| AB000260115 | 115      | 6,5       | 22,23 | 13300   | 50  |
| AB000260125 | 125      | 6,5       | 22,23 | 12200   | 50  |
| AB000260150 | 150      | 6,5       | 22,23 | 10200   | 25  |
| AB000260180 | 180      | 6,5       | 22,23 | 8500    | 25  |
| AB000260230 | 230      | 6,5       | 22,23 | 6600    | 25  |



# Solid Discs for Stainless Steel/Steel

## A46Q



### APPLICATION

Universal use for cutting stainless steels, steel alloys and treated and non-treated steels.

Minimized burr formation

### FEATURES

CUTTING SPEED



SERVICE LIFE

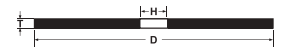


### RECOMMENDED USE



Angle grinder

## THINNER CUTTING DISCS - Flat Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000300115 | 115      | 1,0       | 22,23 | 13300   | 50 |
| AB000300116 | 115      | 1,2       | 22,23 | 13300   | 50 |
| AB000300118 | 115      | 1,6       | 22,23 | 13300   | 50 |
| AB000300125 | 125      | 1,0       | 22,23 | 12200   | 50 |
| AB000300126 | 125      | 1,2       | 22,23 | 12200   | 50 |
| AB000300128 | 125      | 1,6       | 22,23 | 12200   | 50 |
| AB000300150 | 150      | 1,6       | 22,23 | 10200   | 50 |

## A36Q



### APPLICATION

Universal use for cutting stainless steels, steel alloys and treated and non-treated steels.

### FEATURES

CUTTING SPEED



SERVICE LIFE

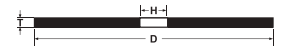


### RECOMMENDED USE



Angle grinder

## THINNER CUTTING DISCS - Flat Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000300230 | 230      | 2,0       | 22,23 | 6600    | 25 |



# Solid Discs for Stainless Steel/Steel

## A46S



### APPLICATION

Universal use for cutting stainless steels, steel alloys and treated and non-treated steels.

Minimum heating of the disc.

Exceptionally rapid and accurate cutting.

### FEATURES

CUTTING SPEED



SERVICE LIFE

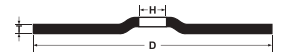



### RECOMMENDED USE



Angle grinder

## THINNER CUTTING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000310115 | 115*     | 0,9       | 22,23 | 13300   | 50  |
| AB000310125 | 125*     | 0,9       | 22,23 | 12200   | 50  |

\*Clamping the safety flange to the disc is recommended. Each package contains a flange included in the price.

## A36Q



### APPLICATION

Universal use for cutting stainless steels, steel alloys and treated and non treated steels.

### FEATURES

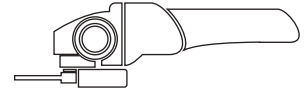
CUTTING SPEED



SERVICE LIFE

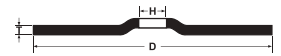



### RECOMMENDED USE



Angle grinder

## THINNER CUTTING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000310230 | 230      | 2,0       | 22,23 | 6600    | 25  |

### A30Q



### APPLICATION

For cutting steels, stainless steels, steel alloys and medium alloy steels, heavy-duty and hard cast irons.

### FEATURES

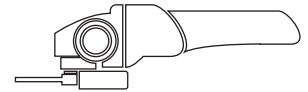
CUTTING SPEED



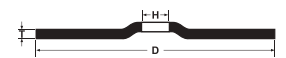
SERVICE LIFE



### RECOMMENDED USE



Angle grinder



### CUTTING DISCS - Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000370115 | 115      | 3,2       | 22,23 | 13300   | 50 |
| AB000370125 | 125      | 3,2       | 22,23 | 12200   | 50 |
| AB000370150 | 150      | 3,2       | 22,23 | 10200   | 50 |
| AB000370180 | 180      | 3,2       | 22,23 | 8500    | 25 |
| AB000370230 | 230      | 3,2       | 22,23 | 6600    | 25 |

### A24Q



### APPLICATION

For deburring steels, stainless steels and heavy-duty cast irons.

Suitable for deburring on extended surfaces.

### FEATURES

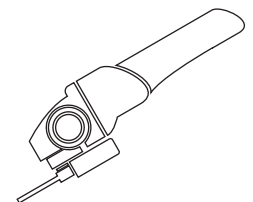
MATERIAL REMOVAL RATE



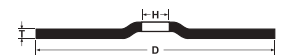
SERVICE LIFE



### RECOMMENDED USE



Angle grinder



### GRINDING DISCS - Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000380115 | 115      | 6,5       | 22,23 | 13300   | 50 |
| AB000380125 | 125      | 6,5       | 22,23 | 12200   | 50 |
| AB000380150 | 150      | 6,5       | 22,23 | 10200   | 25 |
| AB000380180 | 180      | 6,5       | 22,23 | 8500    | 25 |
| AB000380230 | 230      | 6,5       | 22,23 | 6600    | 25 |



# Solid Discs for Stone

## C36S



### APPLICATION

For cutting stone, marble and concrete.

### FEATURES

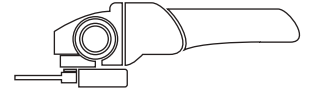
CUTTING SPEED



SERVICE LIFE

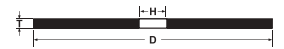



### RECOMMENDED USE



Angle grinder

## THINNER CUTTING DISCS FOR STONE - Flat Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000500115 | 115      | 1,6       | 22,23 | 13300   | 50  |
| AB000500230 | 230      | 2,0       | 22,23 | 6600    | 25  |

## C30S



### APPLICATION

For cutting stone, marble and concrete.

### FEATURES

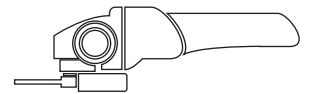
CUTTING SPEED



SERVICE LIFE

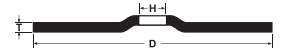



### RECOMMENDED USE



Angle grinder

## CUTTING DISCS FOR STONE - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000560115 | 115      | 2,5       | 22,23 | 13300   | 50  |
| AB000560118 | 115      | 3,2       | 22,23 | 13300   | 50  |
| AB000560128 | 125      | 3,2       | 22,23 | 12200   | 50  |
| AB000560233 | 230      | 3,2       | 22,23 | 6600    | 25  |

### C24R



### APPLICATION

For deburring stone, marble and concrete.

### FEATURES

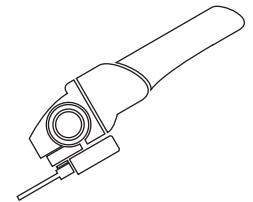
MATERIAL REMOVAL RATE



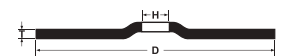
SERVICE LIFE



### RECOMMENDED USE



Angle grinder



## GRINDING DISCS FOR STONE - Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000570115 | 115      | 6,5       | 22,23 | 13300   | 50 |
| AB000570125 | 125      | 6,5       | 22,23 | 12200   | 50 |
| AB000570230 | 230      | 6,5       | 22,23 | 6600    | 25 |

### C30S



### APPLICATION

For cutting stone, marble and concrete.

The use of hand-held combustion engine cut-off machines is required.

### FEATURES

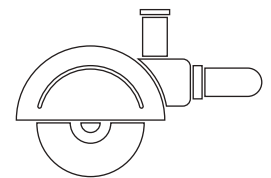
CUTTING SPEED



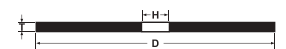
SERVICE LIFE



### RECOMMENDED USE



Hand-held combustion engine cut-off machine



## CUT-OFF DISCS FOR STONE 100 M/S - Flat Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000581300 | 300      | 3,8       | 20,00 | 6370    | 25 |
| AB000581302 | 300      | 3,8       | 22,23 | 6370    | 25 |
| AB000581350 | 350      | 4,2       | 20,00 | 5460    | 10 |



# Solid Discs for Granite

## C30P



### APPLICATION

For cutting granite and concrete.

### FEATURES

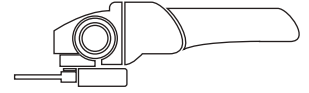
CUTTING SPEED



SERVICE LIFE

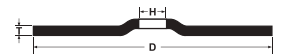



### RECOMMENDED USE



Angle grinder

## CUTTING DISCS FOR GRANITE - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000561230 | 230      | 3,2       | 22,23 | 6600    | 25  |



# Solid Discs for Cast Iron

## C24Q



### APPLICATION

For deburring all types of cast iron.

### FEATURES

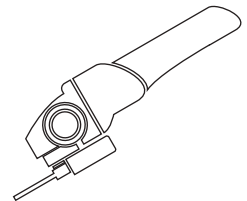
MATERIAL REMOVAL RATE



SERVICE LIFE

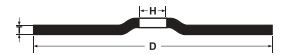



### RECOMMENDED USE



Angle grinder

## GRINDING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000670115 | 115      | 6,5       | 22,23 | 13300   | 50  |
| AB000670125 | 125      | 6,5       | 22,23 | 12200   | 50  |
| AB000670230 | 230      | 6,5       | 22,23 | 6600    | 25  |





# Flap Discs

## ZIRCONIA CLOTH Cotton Backing Pad

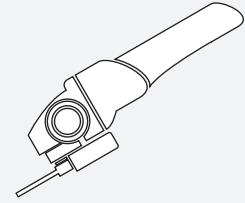


## APPLICATION

For operations on stainless steels, ferrous and non-ferrous metals.

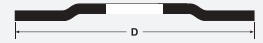
Coarse grits are suitable for grinding and rough grinding operations, fine grits are particularly suitable for finishing operations.


## RECOMMENDED USE



Angle grinder

## NYLON BACKING PAD - Flat Profile



| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001010004 | 115      | 40   | SINGLE-FLAP | 13.300  | 20  |
| AB001010006 | 115      | 60   | SINGLE-FLAP | 13.300  | 20  |
| AB001010008 | 115      | 80   | SINGLE-FLAP | 13.300  | 20  |
| AB001010012 | 115      | 120  | SINGLE-FLAP | 13.300  | 20  |
| AB001010024 | 115      | 40   | DOUBLE-FLAP | 13.300  | 20  |
| AB001010026 | 115      | 60   | DOUBLE-FLAP | 13.300  | 20  |
| AB001010028 | 115      | 80   | DOUBLE-FLAP | 13.300  | 20  |
| AB001010032 | 115      | 120  | DOUBLE-FLAP | 13.300  | 20  |
| AB001010104 | 125      | 40   | SINGLE-FLAP | 12.250  | 20  |
| AB001010106 | 125      | 60   | SINGLE-FLAP | 12.250  | 20  |
| AB001010108 | 125      | 80   | SINGLE-FLAP | 12.250  | 20  |
| AB001010124 | 125      | 40   | DOUBLE-FLAP | 12.250  | 20  |
| AB001010126 | 125      | 60   | DOUBLE-FLAP | 12.250  | 20  |
| AB001010128 | 125      | 80   | DOUBLE-FLAP | 12.250  | 20  |
| AB001010204 | 180      | 40   | DOUBLE-FLAP | 8.500   | 10  |
| AB001010206 | 180      | 60   | DOUBLE-FLAP | 8.500   | 10  |



### ZIRCONIA CLOTH Cotton backing pad

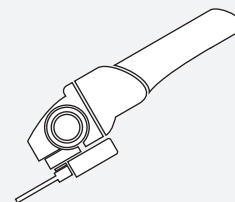


### APPLICATION

For operations on stainless steels, ferrous and non-ferrous metals.

Coarse grits are suitable for grinding and rough grinding operations, fine grits are particularly suitable for finishing operations.


### RECOMMENDED USE



Angle grinder


### FIBER GLASS BACKING PAD - Flat Profile



| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001010304 | 115      | 40   | SINGLE-FLAP | 13.300  | 20  |
| AB001010306 | 115      | 60   | SINGLE-FLAP | 13.300  | 20  |
| AB001010308 | 115      | 80   | SINGLE-FLAP | 13.300  | 20  |
| AB001010312 | 115      | 120  | SINGLE-FLAP | 13.300  | 20  |
| AB001010324 | 115      | 40   | DOUBLE-FLAP | 13.300  | 20  |
| AB001010326 | 115      | 60   | DOUBLE-FLAP | 13.300  | 20  |
| AB001010404 | 125      | 40   | SINGLE-FLAP | 12.250  | 20  |
| AB001010406 | 125      | 60   | SINGLE-FLAP | 12.250  | 20  |
| AB001010408 | 125      | 80   | SINGLE-FLAP | 12.250  | 20  |
| AB001010412 | 125      | 120  | SINGLE-FLAP | 12.250  | 20  |
| AB001010424 | 125      | 40   | DOUBLE-FLAP | 12.250  | 20  |
| AB001010426 | 125      | 60   | DOUBLE-FLAP | 12.250  | 20  |
| AB001010504 | 180      | 40   | SINGLE-FLAP | 8.500   | 10  |
| AB001010506 | 180      | 60   | SINGLE-FLAP | 8.500   | 10  |

### FIBER GLASS BACKING PAD - Conical Profile



| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001020004 | 115      | 40   | SINGLE-FLAP | 13.300  | 20  |
| AB001020006 | 115      | 60   | SINGLE-FLAP | 13.300  | 20  |
| AB001020008 | 115      | 80   | SINGLE-FLAP | 13.300  | 20  |
| AB001020012 | 115      | 120  | SINGLE-FLAP | 13.300  | 20  |
| AB001020104 | 125      | 40   | SINGLE-FLAP | 12.250  | 20  |
| AB001020106 | 125      | 60   | SINGLE-FLAP | 12.250  | 20  |
| AB001020108 | 125      | 80   | SINGLE-FLAP | 12.250  | 20  |
| AB001020112 | 125      | 120  | SINGLE-FLAP | 12.250  | 20  |
| AB001020204 | 180      | 40   | SINGLE-FLAP | 8.500   | 10  |
| AB001020206 | 180      | 60   | SINGLE-FLAP | 8.500   | 10  |



# Flap Discs

## ZIRCONIA CLOTH Cotton backing pad



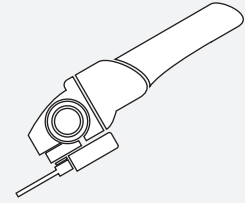
### APPLICATION

Professional discs featuring more flaps, larger in size, thus granting 35% extra abrasive material on the disc.

For particularly heavy-duty operations on stainless steels.

Also suitable for heavy-duty operations on ferrous and non-ferrous metals.


### RECOMMENDED USE



Angle grinder

## BIGGER LINE - GLASS FIBER BACKING PAD - Flat Profile



| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001010804 | 115      | 40   | SINGLE-FLAP | 13.300  | 20  |
| AB001010806 | 115      | 60   | SINGLE-FLAP | 13.300  | 20  |
| AB001010808 | 115      | 80   | SINGLE-FLAP | 13.300  | 20  |
| AB001010854 | 125      | 40   | SINGLE-FLAP | 12.250  | 20  |
| AB001010856 | 125      | 60   | SINGLE-FLAP | 12.250  | 20  |



Bigger Sheets



Standard Sheets

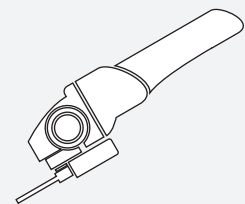
## ZIRCONIA CLOTH Cotton backing pad



### APPLICATION

For operations on stainless steels, ferrous and non-ferrous metals.

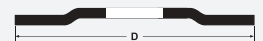
### RECOMMENDED USE




Angle grinder

**THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED**

## NYLON BACKING PAD WITH M14 CONNECTOR - Flat profile



| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001030024 | 115      | 40   | DOUBLE-FLAP | 13.300  | 20  |

The conformation of the backing pad with M14 connector allows a quick clamping without locking nut. The ventilation created by the fissures on the backing pad enables a colder working and a lower quantity of grinding dust on the workpiece. Thanks to these tricks, the disc offers higher prestation than the classic double-flap disc.

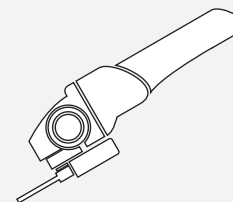
### ALUMINIUM OXIDE CLOTH Cotton backing pad



### APPLICATION

For universal use on ferrous and non-ferrous metals and wood.


### RECOMMENDED USE



Angle grinder

### NYLON BACKING PAD - Flat Profile



| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001110004 | 115      | 40   | SINGLE-FLAP | 13.300  | 20  |
| AB001110006 | 115      | 60   | SINGLE-FLAP | 13.300  | 20  |
| AB001110008 | 115      | 80   | SINGLE-FLAP | 13.300  | 20  |
| AB001110012 | 115      | 120  | SINGLE-FLAP | 13.300  | 20  |
| AB001110024 | 115      | 40   | DOUBLE-FLAP | 13.300  | 20  |
| AB001110026 | 115      | 60   | DOUBLE-FLAP | 13.300  | 20  |
| AB001110028 | 115      | 80   | DOUBLE-FLAP | 13.300  | 20  |
| AB001110032 | 115      | 120  | DOUBLE-FLAP | 13.300  | 20  |
| AB001110104 | 125      | 40   | SINGLE-FLAP | 12.250  | 20  |
| AB001110106 | 125      | 60   | SINGLE-FLAP | 12.250  | 20  |
| AB001110124 | 125      | 40   | DOUBLE-FLAP | 12.250  | 20  |
| AB001110126 | 125      | 60   | DOUBLE-FLAP | 12.250  | 20  |
| AB001110204 | 180      | 40   | SINGLE-FLAP | 8.500   | 10  |
| AB001110206 | 180      | 60   | SINGLE-FLAP | 8.500   | 10  |



# Mounted Flap Wheels

## ALUMINIUM OXIDE CLOTH

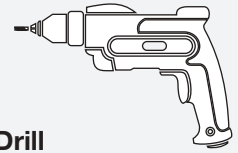


## APPLICATION

For particular machining operations on common ferrous and non-ferrous steels.

Particularly suitable for machining operations on materials with irregular and uneven surfaces, or in any case difficult to reach.


## RECOMMENDED USE




Drill




Straight grinder

| Article No. | Diameter   | Height | Shaft | Grit | Max RPM |  |
|-------------|------------|--------|-------|------|---------|---|
| AB001201063 | 10 - MICRO | 10     | 3     | 60   | 40.000  | 25  |
| AB001201563 | 15 - MICRO | 15     | 3     | 60   | 40.000  | 25  |

Micro-wheels particularly suitable for machining operations requiring the highest level of precision.

| Article No. | Diameter | Height | Shaft | Grit | Max RPM |  |
|-------------|----------|--------|-------|------|---------|---|
| AB001202146 | 22       | 10     | 6     | 40   | 34.750  | 25  |
| AB001202166 | 22       | 10     | 6     | 60   | 34.750  | 25  |
| AB001202186 | 22       | 10     | 6     | 80   | 34.750  | 25  |
| AB001202196 | 22       | 10     | 6     | 120  | 34.750  | 25  |
| AB001202198 | 22       | 10     | 6     | 220  | 34.750  | 25  |
| AB001202346 | 22       | 20     | 6     | 40   | 34.750  | 25  |
| AB001202366 | 22       | 20     | 6     | 60   | 34.750  | 25  |
| AB001202386 | 22       | 20     | 6     | 80   | 34.750  | 25  |
| AB001202396 | 22       | 20     | 6     | 120  | 34.750  | 25  |
| AB001202398 | 22       | 20     | 6     | 220  | 34.750  | 25  |
| AB001202546 | 25       | 10     | 6     | 40   | 30.500  | 25  |
| AB001202566 | 25       | 10     | 6     | 60   | 30.500  | 25  |
| AB001202586 | 25       | 10     | 6     | 80   | 30.500  | 25  |
| AB001202596 | 25       | 10     | 6     | 120  | 30.500  | 25  |
| AB001202598 | 25       | 10     | 6     | 220  | 30.500  | 25  |
| AB001202746 | 25       | 20     | 6     | 40   | 30.500  | 25  |
| AB001202766 | 25       | 20     | 6     | 60   | 30.500  | 25  |
| AB001202786 | 25       | 20     | 6     | 80   | 30.500  | 25  |
| AB001202796 | 25       | 20     | 6     | 120  | 30.500  | 25  |
| AB001202798 | 25       | 20     | 6     | 220  | 30.500  | 25  |
| AB001203046 | 30       | 10     | 6     | 40   | 25      | 25  |
| AB001203066 | 30       | 10     | 6     | 60   | 25      | 25  |
| AB001203086 | 30       | 10     | 6     | 80   | 25      | 25  |
| AB001203096 | 30       | 10     | 6     | 120  | 25      | 25  |
| AB001203098 | 30       | 10     | 6     | 220  | 25      | 25  |
| AB001203146 | 30       | 15     | 6     | 40   | 25      | 25  |
| AB001203166 | 30       | 15     | 6     | 60   | 25      | 25  |
| AB001203186 | 30       | 15     | 6     | 80   | 25      | 25  |
| AB001203196 | 30       | 15     | 6     | 120  | 25      | 25  |
| AB001203198 | 30       | 15     | 6     | 220  | 25      | 25  |
| AB001203246 | 30       | 20     | 6     | 40   | 25      | 25  |

| Article No. | Diameter | Height | Shaft | Grit | Max RPM |  |
|-------------|----------|--------|-------|------|---------|---|
| AB001203266 | 30       | 20     | 6     | 60   | 25.500  | 25  |
| AB001203286 | 30       | 20     | 6     | 80   | 25.500  | 25  |
| AB001203296 | 30       | 20     | 6     | 120  | 25.500  | 25  |
| AB001203298 | 30       | 20     | 6     | 220  | 25.500  | 25  |
| AB001204146 | 40       | 15     | 6     | 40   | 19.100  | 25  |
| AB001204166 | 40       | 15     | 6     | 60   | 19.100  | 25  |
| AB001204186 | 40       | 15     | 6     | 80   | 19.100  | 25  |
| AB001204196 | 40       | 15     | 6     | 120  | 19.100  | 25  |
| AB001204198 | 40       | 15     | 6     | 220  | 19.100  | 25  |
| AB001204246 | 40       | 20     | 6     | 40   | 19.100  | 25  |
| AB001204266 | 40       | 20     | 6     | 60   | 19.100  | 25  |
| AB001204286 | 40       | 20     | 6     | 80   | 19.100  | 25  |
| AB001204296 | 40       | 20     | 6     | 120  | 19.100  | 25  |
| AB001204298 | 40       | 20     | 6     | 220  | 19.100  | 25  |
| AB001204346 | 40       | 30     | 6     | 40   | 19.100  | 25  |
| AB001204366 | 40       | 30     | 6     | 60   | 19.100  | 25  |
| AB001204386 | 40       | 30     | 6     | 80   | 19.100  | 25  |
| AB001204396 | 40       | 30     | 6     | 120  | 19.100  | 25  |
| AB001204398 | 40       | 30     | 6     | 220  | 19.100  | 25  |
| AB001205246 | 50       | 20     | 6     | 40   | 15.300  | 25  |
| AB001205266 | 50       | 20     | 6     | 60   | 15.300  | 25  |
| AB001205286 | 50       | 20     | 6     | 80   | 15.300  | 25  |
| AB001205296 | 50       | 20     | 6     | 120  | 15.300  | 25  |
| AB001205298 | 50       | 20     | 6     | 220  | 15.300  | 25  |
| AB001205346 | 50       | 30     | 6     | 40   | 15.300  | 25  |
| AB001205366 | 50       | 30     | 6     | 60   | 15.300  | 25  |
| AB001205386 | 50       | 30     | 6     | 80   | 15.300  | 25  |
| AB001205396 | 50       | 30     | 6     | 120  | 15.300  | 25  |
| AB001205398 | 50       | 30     | 6     | 220  | 15.300  | 25  |
| AB001206246 | 60       | 20     | 6     | 40   | 12.750  | 25  |
| AB001206266 | 60       | 20     | 6     | 60   | 12.750  | 25  |
| AB001206286 | 60       | 20     | 6     | 80   | 12.750  | 25  |
| AB001206296 | 60       | 20     | 6     | 120  | 12.750  | 25  |
| AB001206298 | 60       | 20     | 6     | 220  | 12.750  | 25  |
| AB001206346 | 60       | 30     | 6     | 40   | 12.750  | 25  |
| AB001206366 | 60       | 30     | 6     | 60   | 12.750  | 25  |
| AB001206386 | 60       | 30     | 6     | 80   | 12.750  | 25  |
| AB001206396 | 60       | 30     | 6     | 120  | 12.750  | 25  |
| AB001206398 | 60       | 30     | 6     | 220  | 12.750  | 25  |
| AB001206446 | 60       | 40     | 6     | 40   | 12.750  | 25  |
| AB001206466 | 60       | 40     | 6     | 60   | 12.750  | 25  |
| AB001206486 | 60       | 40     | 6     | 80   | 12.750  | 25  |
| AB001206496 | 60       | 40     | 6     | 120  | 12.750  | 25  |
| AB001206498 | 60       | 40     | 6     | 220  | 12.750  | 25  |
| AB001208364 | 80       | 30     | 6     | 40   | 9.550   | 25  |
| AB001208366 | 80       | 30     | 6     | 60   | 9.550   | 25  |
| AB001208386 | 80       | 30     | 6     | 80   | 9.550   | 25  |
| AB001208396 | 80       | 30     | 6     | 120  | 9.550   | 25  |
| AB001208398 | 80       | 30     | 6     | 220  | 9.550   | 25  |
| AB001208546 | 80       | 50     | 6     | 40   | 9.550   | 25  |
| AB001208566 | 80       | 50     | 6     | 60   | 9.550   | 25  |
| AB001208586 | 80       | 50     | 6     | 80   | 9.550   | 25  |
| AB001208596 | 80       | 50     | 6     | 120  | 9.550   | 25  |
| AB001208598 | 80       | 50     | 6     | 220  | 9.550   | 25  |

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The Platinum Discs Line proposes products of unquestionable quality, designed for extremely demanding professional users who only work with the highest quality products for their extremely heavy-duty and most ambitious machining operations.





# PLATINUM LINE





# Solid Discs for Stainless Steel/Steel

## A46U



## APPLICATION

Exceptionally high performance discs.

For use on stainless steels, steel alloys and treated and non-treated steels.

High level material removal combined with low disc consumption. Minimum heating of the disc during machining. Minimized burr formation.

## FEATURES

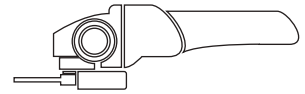
CUTTING SPEED



SERVICE LIFE

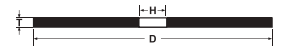


## RECOMMENDED USE



Angle grinder

THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED

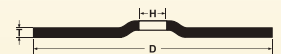


## THINNER CUTTING DISCS - Flat Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000330115 | 115      | 1,0       | 22,23 | 13300   | 50 |
| AB000330116 | 115      | 1,2       | 22,23 | 13300   | 50 |
| AB000330118 | 115      | 1,6       | 22,23 | 13300   | 50 |
| AB000330125 | 125      | 1,0       | 22,23 | 12200   | 50 |
| AB000330126 | 125      | 1,2       | 22,23 | 12200   | 50 |
| AB000330128 | 125      | 1,6       | 22,23 | 12200   | 50 |
| AB000330150 | 150      | 1,6       | 22,23 | 10200   | 50 |
| AB000330180 | 180      | 2,0       | 22,23 | 8500    | 25 |
| AB000330230 | 230      | 2,0       | 22,23 | 6600    | 25 |

## THINNER CUTTING DISCS - Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000340230 | 230      | 2,0       | 22,23 | 6600    | 25 |



# TWINCUT *Plus*





**MORE CUTS  
...LESS TIME!**

## ZA46T



### APPLICATION

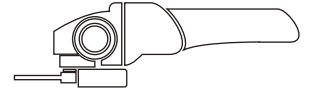
Universal use for cutting steels.  
 Accurate and concentrated material removal that reduces the power consumption of the power tool.  
 Minimum heating of the disc.  
 Minimized burr formation.

### FEATURES

CUTTING SPEED  
 ■ ■ ■ ■ ■

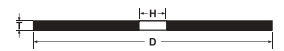
SERVICE LIFE  
 ■ ■ ■ ■ ■


### RECOMMENDED USE



Angle grinder

## THINNER CUTTING DISCS FOR STEEL - Flat Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000100115 | 115      | 1,6       | 22,23 | 13300   | 50  |
| AB000100125 | 125      | 1,6       | 22,23 | 12200   | 50  |

## ZA30S



### APPLICATION

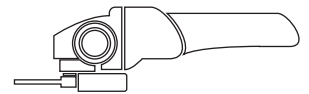
Universal use for cutting steels and cast irons.

### FEATURES

CUTTING SPEED  
 ■ ■ ■ ■ ■

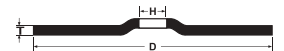
SERVICE LIFE  
 ■ ■ ■ ■ ■


### RECOMMENDED USE



Angle grinder

## CUTTING DISCS FOR STEEL - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000110115 | 115      | 3,2       | 22,23 | 13300   | 50  |
| AB000110125 | 125      | 3,2       | 22,23 | 12200   | 50  |
| AB000110233 | 230      | 3,2       | 22,23 | 6600    | 25  |

### ZA24R



### APPLICATION

Universal use for deburring steels and cast irons.

### FEATURES

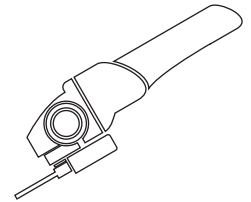
MATERIAL REMOVAL RATE



SERVICE LIFE

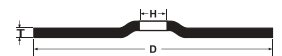


### RECOMMENDED USE




Angle grinder

THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED



## GRINDING DISCS FOR STEEL - Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |  |
|-------------|----------|-----------|-------|---------|---|
| AB000120115 | 115      | 6,5       | 22,23 | 13300   | 50  |
| AB000120125 | 125      | 6,5       | 22,23 | 12200   | 50  |
| AB000120150 | 150      | 6,5       | 22,23 | 10200   | 25  |
| AB000120180 | 180      | 7,0       | 22,23 | 8500    | 20  |
| AB000120236 | 230      | 7,0       | 22,23 | 6600    | 25  |



## ZA24P4 SOFT



### APPLICATION

For deburring steels, stainless steels and cast irons.

The higher abrasive softness ensures high material removal rate.

### FEATURES

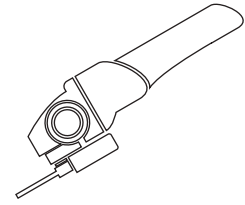
MATERIAL REMOVAL RATE



SERVICE LIFE

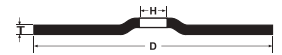


### RECOMMENDED USE



Angle grinder

THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED



## GRINDING DISCS FOR STEEL and STAINLESS STEEL - Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000121230 | 230      | 7,0       | 22,23 | 6600    | 25 |

## ZA24R4 MEDIUM



### APPLICATION

For deburring steels and cast irons.

Excellent compromise between cut rate and service life of the disc.

### FEATURES

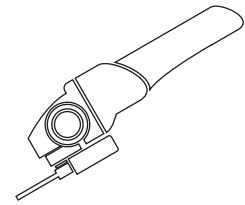
MATERIAL REMOVAL RATE



SERVICE LIFE

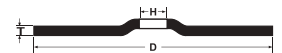


### RECOMMENDED USE



Angle grinder

THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED



## GRINDING DISCS FOR STEEL - Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000122230 | 230      | 7,0       | 22,23 | 6600    | 25 |

## ZA24S4 STRONG



### APPLICATION

For deburring steels and cast irons.

The higher abrasive hardness grants a longer service life of the disc.

### FEATURES

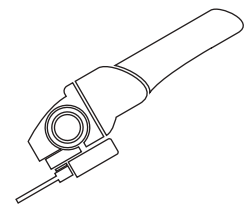
MATERIAL REMOVAL RATE



SERVICE LIFE

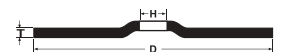


### RECOMMENDED USE



Angle grinder

THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED



## GRINDING DISCS FOR STEEL - Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000123230 | 230      | 7,0       | 22,23 | 6600    | 25 |



# Flap Discs

## ZIRCONIA CLOTH Cotton backing pad

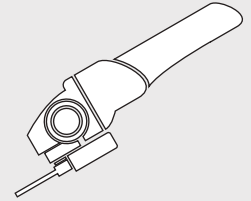


### APPLICATION

Professional discs that can be used for operations on stainless steels, ferrous and non-ferrous metals.

Coarse grits are suitable for grinding and rough grinding operations, fine grits are particularly suitable for finishing operations.

### RECOMMENDED USE




Angle grinder

**THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED**



## NYLON BACKING PAD - Flat Profile

| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001050004 | 115      | 40   | SINGLE-FLAP | 13.300  | 20  |
| AB001050006 | 115      | 60   | SINGLE-FLAP | 13.300  | 20  |
| AB001050008 | 115      | 80   | SINGLE-FLAP | 13.300  | 20  |
| AB001050012 | 115      | 120  | SINGLE-FLAP | 13.300  | 20  |
| AB001050024 | 115      | 40   | DOUBLE-FLAP | 13.300  | 20  |
| AB001050026 | 115      | 60   | DOUBLE-FLAP | 13.300  | 20  |
| AB001050028 | 115      | 80   | DOUBLE-FLAP | 13.300  | 20  |
| AB001050032 | 115      | 120  | DOUBLE-FLAP | 13.300  | 20  |
| AB001050104 | 125      | 40   | SINGLE-FLAP | 12.250  | 20  |
| AB001050106 | 125      | 60   | SINGLE-FLAP | 12.250  | 20  |
| AB001050108 | 125      | 80   | SINGLE-FLAP | 12.250  | 20  |
| AB001050124 | 125      | 40   | DOUBLE-FLAP | 12.250  | 20  |
| AB001050126 | 125      | 60   | DOUBLE-FLAP | 12.250  | 20  |
| AB001050128 | 125      | 80   | DOUBLE-FLAP | 12.250  | 20  |
| AB001050204 | 180      | 40   | DOUBLE-FLAP | 8.500   | 10  |
| AB001050206 | 180      | 60   | DOUBLE-FLAP | 8.500   | 10  |



# Flap Discs

## ZIRCONIA CLOTH Cotton backing pad

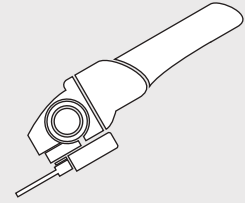


## APPLICATION

Professional discs that can be used for operations on stainless steels, ferrous and non-ferrous metals.

Coarse grits are suitable for grinding and rough grinding operations, fine grits are particularly suitable for finishing operations.

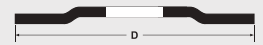
## RECOMMENDED USE



### Angle grinder

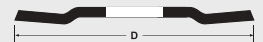
**THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED**

## FIBER GLASS BACKING PAD - Flat Profile



| Article No. | Diameter | Grit | Type        | Max RPM |    |
|-------------|----------|------|-------------|---------|----|
| AB001050304 | 115      | 40   | SINGLE-FLAP | 13.300  | 20 |
| AB001050306 | 115      | 60   | SINGLE-FLAP | 13.300  | 20 |
| AB001050308 | 115      | 80   | SINGLE-FLAP | 13.300  | 20 |
| AB001050312 | 115      | 120  | SINGLE-FLAP | 13.300  | 20 |
| AB001050324 | 115      | 40   | DOUBLE-FLAP | 13.300  | 20 |
| AB001050326 | 115      | 60   | DOUBLE-FLAP | 13.300  | 20 |
| AB001050404 | 125      | 40   | SINGLE-FLAP | 12.250  | 20 |
| AB001050406 | 125      | 60   | SINGLE-FLAP | 12.250  | 20 |
| AB001050408 | 125      | 80   | SINGLE-FLAP | 12.250  | 20 |
| AB001050412 | 125      | 120  | SINGLE-FLAP | 12.250  | 20 |
| AB001050424 | 125      | 40   | DOUBLE-FLAP | 12.250  | 20 |
| AB001050426 | 125      | 60   | DOUBLE-FLAP | 12.250  | 20 |
| AB001050504 | 180      | 40   | SINGLE-FLAP | 8.500   | 10 |
| AB001050506 | 180      | 60   | SINGLE-FLAP | 8.500   | 10 |

## FIBER GLASS BACKING PAD - Conical Profile



| Article No. | Diameter | Grit | Type        | Max RPM |    |
|-------------|----------|------|-------------|---------|----|
| AB001060004 | 115      | 40   | SINGLE-FLAP | 13.300  | 20 |
| AB001060006 | 115      | 60   | SINGLE-FLAP | 13.300  | 20 |
| AB001060008 | 115      | 80   | SINGLE-FLAP | 13.300  | 20 |
| AB001060012 | 115      | 120  | SINGLE-FLAP | 13.300  | 20 |
| AB001060104 | 125      | 40   | SINGLE-FLAP | 12.250  | 20 |
| AB001060106 | 125      | 60   | SINGLE-FLAP | 12.250  | 20 |
| AB001060108 | 125      | 80   | SINGLE-FLAP | 12.250  | 20 |
| AB001060112 | 125      | 120  | SINGLE-FLAP | 12.250  | 20 |
| AB001060124 | 125      | 40   | DOUBLE-FLAP | 12.250  | 20 |
| AB001060126 | 125      | 60   | DOUBLE-FLAP | 12.250  | 20 |
| AB001060128 | 125      | 80   | DOUBLE-FLAP | 12.250  | 20 |
| AB001060204 | 180      | 40   | SINGLE-FLAP | 8.500   | 10 |
| AB001060206 | 180      | 60   | SINGLE-FLAP | 8.500   | 10 |

### ZIRCONIA CLOTH Cotton backing pad

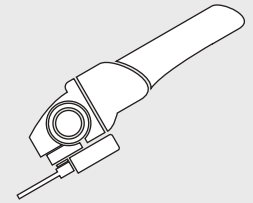


### APPLICATION

Professional discs that can be used for heavy-duty operations on stainless steels, ferrous and non-ferrous metals.

The reinforced backing pad and the large size sheets bestow exceptional pressure resistance to the disc in use and a very high cut rate.

### RECOMMENDED USE



Angle grinder

THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED



### REINFORCED NYLON BACKING PAD - Flat Profile

| Article No. | Diameter | Grit | Type        | Max RPM |    |
|-------------|----------|------|-------------|---------|----|
| AB001070304 | 115*     | 40   | SINGLE-FLAP | 20      | 20 |
| AB001070306 | 115*     | 60   | SINGLE-FLAP | 20      | 20 |
| AB001070308 | 115*     | 80   | SINGLE-FLAP | 20      | 20 |
| AB001070324 | 115*     | 40   | DOUBLE-FLAP | 20      | 20 |
| AB001070326 | 115*     | 60   | DOUBLE-FLAP | 20      | 20 |
| AB001070328 | 115*     | 80   | DOUBLE-FLAP | 20      | 20 |

\*Clamping the counter flange to the disc is recommended. Each package contains a counter flange included in the price.

### COUNTER FLANGE

| Article No. | Diameter |   |
|-------------|----------|---|
| AB001070999 | 22,23    | 5 |

Positioning of the counterflange on the disc



Reinforced backing pad "Real Flat" perfectly flat



**80** large size sheets, which bestow an extra **35%** of abrasive material to the disc compared to a traditional disc.



# Flap Discs

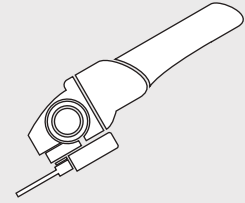
## ALUMINIUM OXIDE CLOTH Cotton backing pad



## APPLICATION

For universal use on ferrous and non-ferrous metals and wood.

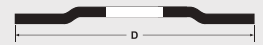
## RECOMMENDED USE



Angle grinder

THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED

## GLASS FIBER BACKING PAD - Flat Profile



| Article No. | Diameter | Grit | Type        | Max RPM |    |
|-------------|----------|------|-------------|---------|----|
| AB001120004 | 115      | 40   | SINGLE-FLAP | 20      | 20 |
| AB001120006 | 115      | 60   | SINGLE-FLAP | 20      | 20 |
| AB001120008 | 115      | 80   | SINGLE-FLAP | 20      | 20 |
| AB001120012 | 115      | 120  | SINGLE-FLAP | 20      | 20 |
| AB001120024 | 115      | 40   | DOUBLE-FLAP | 20      | 20 |
| AB001120026 | 115      | 60   | DOUBLE-FLAP | 20      | 20 |
| AB001120104 | 125      | 40   | SINGLE-FLAP | 20      | 20 |
| AB001120106 | 125      | 60   | SINGLE-FLAP | 20      | 20 |

They guarantee a higher quality machining on all surfaces, therefore Aluminium Oxide is the best abrasive.





# Mounted Flap Wheels



## ZIRCONIA CLOTH

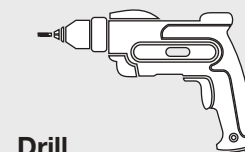


## APPLICATION

For particular machining operations on common ferrous and non-ferrous steels. Also suitable for operations on stainless steels.

Particularly suitable for machining operations on materials with irregular and uneven surfaces, or in any case difficult to reach.


## RECOMMENDED USE



Drill



Straight grinder

| Article No. | Diameter | Height | Shaft | Grit | Max RPM |  |
|-------------|----------|--------|-------|------|---------|---|
| AB001213046 | 30       | 10     | 6     | 40   | 25.500  | 25  |
| AB001213066 | 30       | 10     | 6     | 60   | 25.500  | 25  |
| AB001213086 | 30       | 10     | 6     | 80   | 25.500  | 25  |
| AB001213246 | 30       | 20     | 6     | 40   | 25.500  | 25  |
| AB001213266 | 30       | 20     | 6     | 60   | 25.500  | 25  |
| AB001213286 | 30       | 20     | 6     | 80   | 25.500  | 25  |
| AB001214246 | 40       | 20     | 6     | 40   | 19.100  | 25  |
| AB001214266 | 40       | 20     | 6     | 60   | 19.100  | 25  |
| AB001214286 | 40       | 20     | 6     | 80   | 19.100  | 25  |
| AB001214346 | 40       | 30     | 6     | 40   | 19.100  | 25  |
| AB001214366 | 40       | 30     | 6     | 60   | 19.100  | 25  |
| AB001214386 | 40       | 30     | 6     | 80   | 19.100  | 25  |
| AB001215246 | 50       | 20     | 6     | 40   | 15.300  | 25  |
| AB001215266 | 50       | 20     | 6     | 60   | 15.300  | 25  |
| AB001215286 | 50       | 20     | 6     | 80   | 15.300  | 25  |
| AB001215346 | 50       | 30     | 6     | 40   | 15.300  | 25  |
| AB001215366 | 50       | 30     | 6     | 60   | 15.300  | 25  |
| AB001215386 | 50       | 30     | 6     | 80   | 15.300  | 25  |
| AB001216346 | 60       | 30     | 6     | 40   | 12.750  | 25  |
| AB001216366 | 60       | 30     | 6     | 60   | 12.750  | 25  |
| AB001216386 | 60       | 30     | 6     | 80   | 12.750  | 25  |
| AB001218346 | 80       | 30     | 6     | 40   | 9.550   | 25  |
| AB001218366 | 80       | 30     | 6     | 60   | 9.550   | 25  |
| AB001218386 | 80       | 30     | 6     | 80   | 9.550   | 25  |

Particularly suitable for heavier heavy-duty machining operations on stainless steels and common ferrous and non-ferrous steels.



[abrabeta.it](http://abrabeta.it)

The Diamond Discs Line offers a varied selection of ultra-professional products designed for special machining operations that require the use of superior quality specific products.





# DIAMOND LINE





# Solid Discs for Aluminium

## A30N



## APPLICATION

For cutting aluminium, brass and bronze.

The abrasive lubrication prevents clogging during machining.

## FEATURES

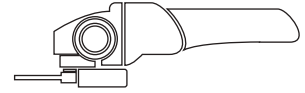
### CUTTING SPEED



### SERVICE LIFE

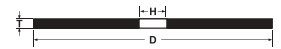


## RECOMMENDED USE



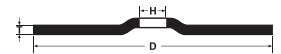
Angle grinder

## THINNER CUTTING DISCS - Flat Centre



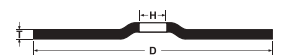
| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000400112 | 115      | 1,2       | 22,23 | 13300   | 50 |
| AB000400115 | 115      | 1,6       | 22,23 | 13300   | 50 |
| AB000400125 | 125      | 1,6       | 22,23 | 12200   | 50 |
| AB000400230 | 230      | 2,0       | 22,23 | 6600    | 25 |

## THINNER CUTTING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000410230 | 230      | 2,0       | 22,23 | 6600    | 25 |

## CUTTING DISCS - Depressed Centre



| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000450117 | 115      | 3,2       | 22,23 | 13300   | 50 |
| AB000450125 | 125      | 2,5       | 22,23 | 12200   | 50 |
| AB000450230 | 230      | 2,5       | 22,23 | 6600    | 25 |
| AB000450233 | 230      | 3,2       | 22,23 | 6600    | 25 |

### A30N



### APPLICATION

For deburring aluminium, brass and bronze.

The abrasive lubrication prevents clogging during machining.

### FEATURES

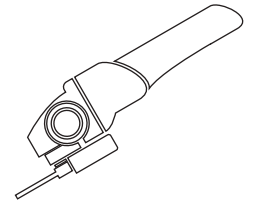
MATERIAL REMOVAL RATE



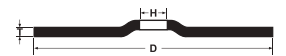
SERVICE LIFE



### RECOMMENDED USE



Angle grinder



## GRINDING DISCS - Depressed Centre

| Article No. | Diameter | Thickness | Bore  | Max RPM |    |
|-------------|----------|-----------|-------|---------|----|
| AB000460115 | 115      | 6,5       | 22,23 | 13300   | 50 |
| AB000460125 | 125      | 6,5       | 22,23 | 12200   | 50 |
| AB000460230 | 230      | 6,5       | 22,23 | 6600    | 25 |



# Flap Discs

## ZIRCONIA CLOTH Cotton backing pad



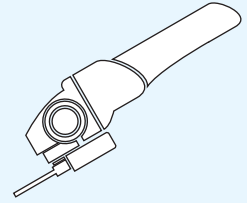
## APPLICATION

Professional discs that can be used for operations on stainless steels, ferrous and non-ferrous metals.

Recommended for machining operations on shaped and angle surfaces.

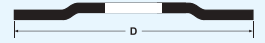
The greater flexibility of the "Soft" sheets allows a lower overheating of the Disc and assures a lower aggressiveness compared to the traditional disc.


## RECOMMENDED USE



Angle grinder

## SOFT LINE - GLASS FIBER BACKING PAD - Flat Profile



| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001080004 | 115      | 40   | SINGLE-FLAP | 10.500  | 20  |
| AB001080006 | 115      | 60   | SINGLE-FLAP | 10.500  | 20  |
| AB001080008 | 115      | 80   | SINGLE-FLAP | 10.500  | 20  |
| AB001080104 | 125      | 40   | SINGLE-FLAP | 9.650   | 20  |
| AB001080106 | 125      | 60   | SINGLE-FLAP | 9.650   | 20  |
| AB001080108 | 125      | 80   | SINGLE-FLAP | 9.650   | 20  |

The specific arrangement of the sheets in flex Zirconia Cloth allows the Soft flap discs to perform precise and targeted operations on work surfaces otherwise difficult to reach.



**CERAMIC ABRASIVE CLOTH**  
Polyester backing pad



**APPLICATION**

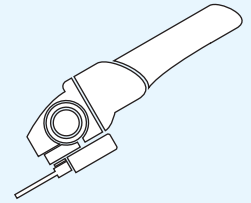
Professional discs that can be used for operations on stainless steels, ferrous and non-ferrous metals.

Recommended for machining operations on shaped and angle surfaces.

The greater flexibility of the “Soft” sheets allows a lower overheating of the Disc and assures a lower aggressiveness compared to the traditional disc.

Cloth treated with grinding active additive to avoid overheating of the work surface.

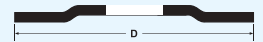
**RECOMMENDED USE**



Angle grinder

THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED

**SOFT LINE - GLASS FIBER BACKING PAD - Flat Profile**



| Article No. | Diameter | Grit | Type        | Max RPM |    |
|-------------|----------|------|-------------|---------|----|
| AB001080504 | 115      | 40   | SINGLE-FLAP | 20      | 20 |
| AB001080506 | 115      | 60   | SINGLE-FLAP | 20      | 20 |
| AB001080604 | 125      | 40   | SINGLE-FLAP | 20      | 20 |
| AB001080606 | 125      | 60   | SINGLE-FLAP | 20      | 20 |

The specific arrangement of the sheets in flex ceramic abrasive cloth allows the Soft flap discs to perform precise and targeted operations on work surfaces otherwise difficult to reach.





# Flap Discs

## ZIRCONIA CLOTH Polycotton backing pad



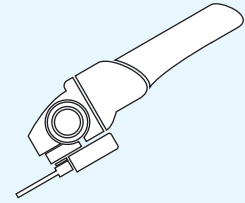
### APPLICATION

Professional discs featuring more flaps, larger in size, thus granting 35% extra abrasive material on the disc.

For particularly heavy-duty operations on stainless steels.

Also suitable for heavy-duty operations on ferrous and non-ferrous metals.

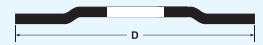
### RECOMMENDED USE




Angle grinder

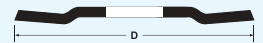
THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED


## BIGGER LINE - GLASS FIBER BACKING PAD - Flat Profile



| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001090004 | 115      | 40   | SINGLE-FLAP | 10.500  | 20  |
| AB001090006 | 115      | 60   | SINGLE-FLAP | 10.500  | 20  |
| AB001090104 | 125      | 40   | SINGLE-FLAP | 9.650   | 20  |
| AB001090106 | 125      | 60   | SINGLE-FLAP | 9.650   | 20  |
| AB001090204 | 180      | 40   | SINGLE-FLAP | 6.700   | 10  |
| AB001090206 | 180      | 60   | SINGLE-FLAP | 6.700   | 10  |

## BIGGER LINE - GLASS FIBER BACKING PAD - Conical Profile



| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001090304 | 115      | 40   | SINGLE-FLAP | 10.500  | 20  |
| AB001090306 | 115      | 60   | SINGLE-FLAP | 10.500  | 20  |
| AB001090404 | 125      | 40   | SINGLE-FLAP | 9.650   | 20  |
| AB001090406 | 125      | 60   | SINGLE-FLAP | 9.650   | 20  |



Bigger Sheets



Standard Sheets



**CERAMIC-ZIRCONIA CLOTH**  
Polycotton backing pad



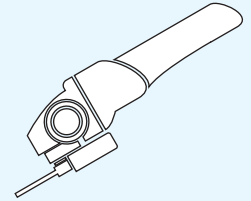
**APPLICATION**

Professional discs for heavy-duty operations for the removal of burrs and weld seams on hard metals and stainless steels.

Suitable to withstand a high pressure on the work surface.

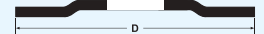
Cloth treated with grinding active additive to avoid overheating of the work surface.

**RECOMMENDED USE**




Angle grinder

THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED



**NYLON BACKING PAD - Flat Profile**

| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001140004 | 115      | 40   | SINGLE-FLAP | 10.500  | 20  |
| AB001140006 | 115      | 60   | SINGLE-FLAP | 10.500  | 20  |
| AB001140104 | 125      | 40   | SINGLE-FLAP | 9.650   | 20  |
| AB001140106 | 125      | 60   | SINGLE-FLAP | 9.650   | 20  |

**CERAMIC-ZIRCONIA CLOTH**  
Polycotton backing pad



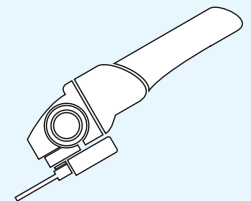
**APPLICATION**

Professional discs for heavy-duty operations for the removal of burrs and weld seams on hard metals and stainless steels.

Suitable to withstand a high pressure on the work surface.

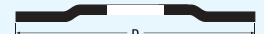
Cloth treated with grinding active additive to avoid overheating of the work surface.

**RECOMMENDED USE**




Angle grinder

THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED



**GLASS FIBER BACKING PAD - Flat Profile**

| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001141004 | 115      | 40   | SINGLE-FLAP | 10.500  | 20  |
| AB001141006 | 115      | 60   | SINGLE-FLAP | 10.500  | 20  |
| AB001141104 | 125      | 40   | SINGLE-FLAP | 9.650   | 20  |
| AB001141106 | 125      | 60   | SINGLE-FLAP | 9.650   | 20  |



# Flap Discs

## CERAMIC ABRASIVE CLOTH Polyester backing pad



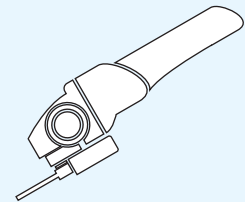
### APPLICATION

Professional discs for heavy-duty operations for the removal of burrs and weld seams on hardest metals.

Suitable to withstand an extremely high pressure on the work surface.

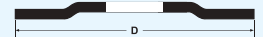
Cloth treated with grinding active additive to avoid overheating of the work surface.

### RECOMMENDED USE




Angle grinder

THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED



## NYLON BACKING PAD - Flat Profile

| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001150004 | 115      | 40   | SINGLE-FLAP | 10.500  | 20  |
| AB001150006 | 115      | 60   | SINGLE-FLAP | 10.500  | 20  |
| AB001150104 | 125      | 40   | SINGLE-FLAP | 9.650   | 20  |
| AB001150106 | 125      | 60   | SINGLE-FLAP | 9.650   | 20  |

## CERAMIC ABRASIVE CLOTH Polyester backing pad



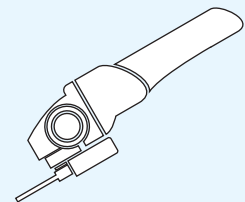
### APPLICATION

Professional discs for heavy-duty operations for the removal of burrs and weld seams on hardest metals.

Suitable to withstand an extremely high pressure on the work surface.

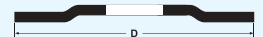
Cloth treated with grinding active additive to avoid overheating of the work surface.

### RECOMMENDED USE




Angle grinder


THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED

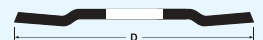


## GLASS FIBER BACKING PAD - Flat Profile

| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001151004 | 115      | 40   | SINGLE-FLAP | 10.500  | 20  |
| AB001151006 | 115      | 60   | SINGLE-FLAP | 10.500  | 20  |
| AB001151104 | 125      | 40   | SINGLE-FLAP | 9.650   | 20  |
| AB001151106 | 125      | 60   | SINGLE-FLAP | 9.650   | 20  |

## GLASS FIBER BACKING PAD - Conical Profile

| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001152004 | 115      | 40   | SINGLE-FLAP | 10.500  | 20  |
| AB001152006 | 115      | 60   | SINGLE-FLAP | 10.500  | 20  |
| AB001152104 | 125      | 40   | SINGLE-FLAP | 9.650   | 20  |
| AB001152106 | 125      | 60   | SINGLE-FLAP | 9.650   | 20  |



**CERAMIC ABRASIVE CLOTH**  
Polyester backing pad



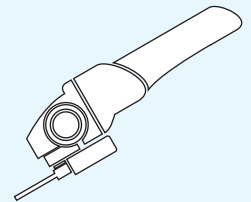
**APPLICATION**

Professional disc that can be used for heavy-duty operations in which high material removal and long lasting machining are requested. The best results are obtained on heat sensitive materials like stainless steels, titanium and inconel.

Also suitable for ferrous and non-ferrous metals.

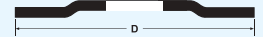
Cloth treated with grinding active additive to avoid overheating of the work surface.

**RECOMMENDED USE**




Angle grinder

THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED



**NYLON BACKING PAD WITH M14 CONNECTOR - Flat Profile**

| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001130001 | 115      | 40   | DOUBLE-FLAP | 10.500  | 20  |

The conformation of the backing pad with M14 connector allows a quick clamping without locking nut. The ventilation created by the fissures on the backing pad enables a colder working and a lower quantity of grinding dust on the workpiece. The disc with the ceramic-cloth, in addition to the backing pad M14 is at the top of our line in terms of removing and service life.

The Abra Beta Ceramic Abrasive flap discs are the highest quality level products of our range.

The top quality materials and the high skills used in manufacturing make these discs ideal to fully satisfy the most demanding professionals.





# Flap Discs

## STEARATE ALUMINIUM OXIDE CLOTH Polyester backing pad



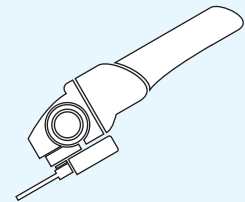
### APPLICATION

For operations on aluminium, brass, copper, bronze, galvanized materials and fiberglass

The treatment of the aluminium oxide cloth with stearate prevents problems of disc clogging and ensures a better discharge of machining waste.

Cloth treated with grinding active additive to avoid overheating of the work surface.

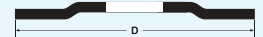
### RECOMMENDED USE




Angle grinder

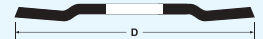
THE USE OF HIGH POWER GRINDERS IS STRONGLY RECOMMENDED


## GLASS FIBER BACKING PAD - Flat Profile



| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001160004 | 115      | 40   | SINGLE-FLAP | 10.500  | 20  |
| AB001160006 | 115      | 60   | SINGLE-FLAP | 10.500  | 20  |
| AB001160104 | 125      | 40   | SINGLE-FLAP | 9.650   | 20  |
| AB001160106 | 125      | 60   | SINGLE-FLAP | 9.650   | 20  |

## GLASS FIBER BACKING PAD - Conical Profile



| Article No. | Diameter | Grit | Type        | Max RPM |  |
|-------------|----------|------|-------------|---------|---|
| AB001161004 | 115      | 40   | SINGLE-FLAP | 10.500  | 20  |
| AB001161006 | 115      | 60   | SINGLE-FLAP | 10.500  | 20  |
| AB001161104 | 125      | 40   | SINGLE-FLAP | 9.650   | 20  |
| AB001161106 | 125      | 60   | SINGLE-FLAP | 9.650   | 20  |



# Mounted Flap Wheels

## CERAMIC-ABRASIVE CLOTH



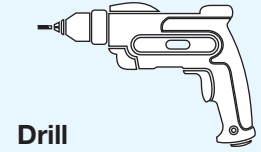
## APPLICATION

For particular machining operations on common ferrous and non-ferrous steels and stainless steels.

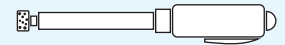
Particularly suitable for machining operations on materials with irregular and uneven surfaces, or in any case difficult to reach.

Cloth treated with grinding active additive to avoid overheating of the work surface.

## RECOMMENDED USE




Drill



Straight grinder

**THE USE OF HIGH POWER TOOLS IS STRONGLY RECOMMENDED**

| Article No. | Diameter | Height | Shaft | Grit | Max RPM |  |
|-------------|----------|--------|-------|------|---------|---|
| AB001223246 | 30       | 20     | 6     | 40   | 25.500  | 25  |
| AB001223266 | 30       | 20     | 6     | 60   | 25.500  | 25  |
| AB001224346 | 40       | 30     | 6     | 40   | 19.100  | 25  |
| AB001224366 | 40       | 30     | 6     | 60   | 19.100  | 25  |
| AB001225346 | 50       | 30     | 6     | 40   | 15.300  | 25  |
| AB001225366 | 50       | 30     | 6     | 60   | 15.300  | 25  |
| AB001226346 | 60       | 30     | 6     | 40   | 12.750  | 25  |
| AB001226366 | 60       | 30     | 6     | 60   | 12.750  | 25  |
| AB001228346 | 80       | 30     | 6     | 40   | 9.550   | 25  |
| AB001228366 | 80       | 30     | 6     | 60   | 9.550   | 25  |

Particularly suitable for extremely heavy-duty machining operations on stainless steels and common ferrous and non-ferrous steels. The higher rigidity of the cloth ensures excellent resistance to friction of the work piece.

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# WHEELS WITH BORE





# Threaded Bore Flap Wheels

## STANDARD SHEETS ALUMINIUM OXIDE CLOTH

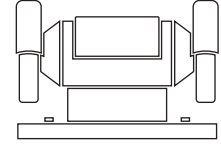


## APPLICATION

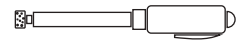
For smoothing, finishing and cleaning operations on metal and stainless steel surfaces.

Also suitable for smoothing operations on wood surfaces and cleaning operations on plastic surfaces.


## RECOMMENDED USE



Bench grinder



Straight grinder

| Article No. | Diameter | Height | Bore | Grit | Max RPM |  |
|-------------|----------|--------|------|------|---------|---|
| AB001300004 | 165      | 30     | 54   | 40   | 5.200   | 3   |
| AB001300006 | 165      | 30     | 54   | 60   | 5.200   | 3   |
| AB001300008 | 165      | 30     | 54   | 80   | 5.200   | 3   |
| AB001300012 | 165      | 30     | 54   | 120  | 5.200   | 3   |
| AB001300018 | 165      | 30     | 54   | 180  | 5.200   | 3   |
| AB001300022 | 165      | 30     | 54   | 220  | 5.200   | 3   |
| AB001300104 | 165      | 50     | 54   | 40   | 5.200   | 2   |
| AB001300106 | 165      | 50     | 54   | 60   | 5.200   | 2   |
| AB001300108 | 165      | 50     | 54   | 80   | 5.200   | 2   |
| AB001300112 | 165      | 50     | 54   | 120  | 5.200   | 2   |
| AB001300118 | 165      | 50     | 54   | 180  | 5.200   | 2   |
| AB001300122 | 165      | 50     | 54   | 220  | 5.200   | 2   |
| AB001300204 | 200      | 30     | 54   | 40   | 4.300   | 3   |
| AB001300206 | 200      | 30     | 54   | 60   | 4.300   | 3   |
| AB001300208 | 200      | 30     | 54   | 80   | 4.300   | 3   |
| AB001300212 | 200      | 30     | 54   | 120  | 4.300   | 3   |
| AB001300218 | 200      | 30     | 54   | 180  | 4.300   | 3   |
| AB001300304 | 200      | 50     | 54   | 40   | 4.300   | 2   |
| AB001300306 | 200      | 50     | 54   | 60   | 4.300   | 2   |
| AB001300308 | 200      | 50     | 54   | 80   | 4.300   | 2   |
| AB001300312 | 200      | 50     | 54   | 120  | 4.300   | 2   |
| AB001300318 | 200      | 50     | 54   | 180  | 4.300   | 2   |
| AB001300322 | 200      | 50     | 54   | 220  | 4.300   | 2   |
| AB001300404 | 250      | 30     | 100  | 40   | 3.400   | 3   |
| AB001300406 | 250      | 30     | 100  | 60   | 3.400   | 3   |
| AB001300408 | 250      | 30     | 100  | 80   | 3.400   | 3   |
| AB001300412 | 250      | 30     | 100  | 120  | 3.400   | 3   |
| AB001300504 | 250      | 50     | 100  | 40   | 3.400   | 2   |
| AB001300506 | 250      | 50     | 100  | 60   | 3.400   | 2   |
| AB001300508 | 250      | 50     | 100  | 80   | 3.400   | 2   |
| AB001300512 | 250      | 50     | 100  | 120  | 3.400   | 2   |
| AB001300518 | 250      | 50     | 100  | 180  | 3.400   | 2   |
| AB001300522 | 250      | 50     | 100  | 220  | 3.400   | 2   |
| AB001300604 | 300      | 50     | 100  | 40   | 2.850   | 2   |
| AB001300606 | 300      | 50     | 100  | 60   | 2.850   | 2   |
| AB001300608 | 300      | 50     | 100  | 80   | 2.850   | 2   |



**SLOTTED SHEETS  
ALUMINIUM OXIDE CLOTH**

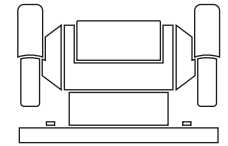


**APPLICATION**

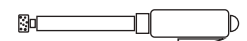
For gentle smoothing, finishing and cleaning operations on metal and stainless steel surfaces.

Also suitable for smoothing operations on wood surfaces and cleaning operations on plastic surfaces.


**RECOMMENDED USE**



**Bench grinder**



**Straight grinder**

| Article No. | Diameter | Height | Bore | Grit | Max RPM |  |
|-------------|----------|--------|------|------|---------|---|
| AB001310006 | 165      | 30     | 54   | 60   | 5.200   | 3   |
| AB001310008 | 165      | 30     | 54   | 80   | 5.200   | 3   |
| AB001310106 | 165      | 50     | 54   | 60   | 5.200   | 2   |
| AB001310108 | 165      | 50     | 54   | 80   | 5.200   | 2   |
| AB001310206 | 200      | 30     | 54   | 60   | 4.300   | 3   |
| AB001310208 | 200      | 30     | 54   | 80   | 4.300   | 3   |
| AB001310306 | 200      | 50     | 54   | 60   | 4.300   | 2   |
| AB001310308 | 200      | 50     | 54   | 80   | 4.300   | 2   |
| AB001310406 | 250      | 30     | 100  | 60   | 3.400   | 3   |
| AB001310408 | 250      | 30     | 100  | 80   | 3.400   | 3   |
| AB001310506 | 250      | 50     | 100  | 60   | 3.400   | 2   |
| AB001310508 | 250      | 50     | 100  | 80   | 3.400   | 2   |
| AB001310606 | 300      | 50     | 100  | 60   | 2.850   | 2   |
| AB001310608 | 300      | 50     | 100  | 80   | 2.850   | 2   |

Particularly suitable for irregular or shaped surfaces.  
They guarantee uniform machining even in case of multiple assemblies.





# Wheels with M14 Threaded Bore

## ALUMINIUM OXIDE CLOTH THREADED BORE M14



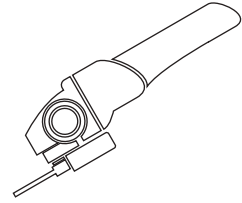
## APPLICATION

For smoothing, finishing and cleaning operations on metal, stainless steel, aluminium, copper and bronze surfaces.


The reduced thickness of the wheels allows to reach all work surfaces.

The M14 threaded bore allows the use of the part on angle grinders.

## RECOMMENDED USE



Angle grinder

| Article No. | Diameter | Height | Bore | Grit | Max RPM |  |
|-------------|----------|--------|------|------|---------|---|
| AB001331204 | 125      | 20     | M-14 | 40   | 12.000  | 10  |
| AB001331206 | 125      | 20     | M-14 | 60   | 12.000  | 10  |
| AB001331208 | 125      | 20     | M-14 | 80   | 12.000  | 10  |
| AB001331212 | 125      | 20     | M-14 | 120  | 12.000  | 10  |
| AB001331224 | 125      | 20     | M-14 | 240  | 12.000  | 10  |



# Satinex Wheels

## ALUMINIUM OXIDE CLOTH



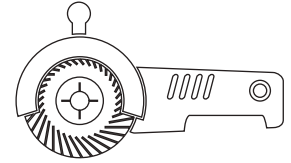
## APPLICATION

For operations on ferrous and non-ferrous metals.


Coarse grits are suitable for heavier satin finish operations.

Fine grits are suitable for more gentle finishing operations.

## RECOMMENDED USE



Angle satin finishing machine

| Article No. | Diameter | Height | Bore | Grit | Max RPM |  |
|-------------|----------|--------|------|------|---------|---|
| AB001351104 | 100      | 100    | 19   | 40   | 5.700   | 4   |
| AB001351106 | 100      | 100    | 19   | 60   | 5.700   | 4   |
| AB001351108 | 100      | 100    | 19   | 80   | 5.700   | 4   |
| AB001351112 | 100      | 100    | 19   | 120  | 5.700   | 4   |
| AB001351124 | 100      | 100    | 19   | 240  | 5.700   | 4   |

## ZIRCONIA CLOTH



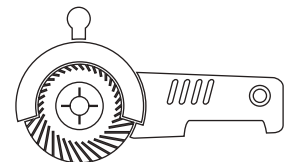
## APPLICATION

For operations on ferrous and non-ferrous metals.


Coarse grits are suitable for heavier satin finish operations.

Fine grits are suitable for more gentle finishing operations.

## RECOMMENDED USE



Angle satin finishing machine

| Article No. | Diameter | Height | Bore | Grit | Max RPM |  |
|-------------|----------|--------|------|------|---------|---|
| AB001361104 | 100      | 100    | 19   | 40   | 5.700   | 4   |
| AB001361106 | 100      | 100    | 19   | 60   | 5.700   | 4   |

Particularly suitable for heavier heavy-duty operations on stainless steels, steels, ferrous and non-ferrous metals.

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# NON- WOVEN FABRIC





# Mounted Wheels

## NON-WOVEN FABRIC SHEETS

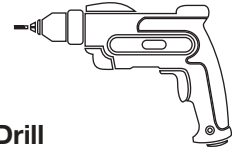


## APPLICATION

For grinding, satin finish and cleaning operations on common ferrous and non-ferrous steel alloys and stainless steels.

Particularly suitable for machining operations on materials with irregular and uneven surfaces, or in any case difficult to reach.


## RECOMMENDED USE



Drill



Straight grinder

| Article No. | Diameter | Height | Shaft | Grit      |  |
|-------------|----------|--------|-------|-----------|---|
| AB001243206 | 30       | 20     | 6     | COARSE    | 25  |
| AB001243216 | 30       | 20     | 6     | MEDIUM    | 25  |
| AB001243226 | 30       | 20     | 6     | FINE      | 25  |
| AB001243236 | 30       | 20     | 6     | VERY FINE | 25  |
| AB001243306 | 30       | 30     | 6     | COARSE    | 25  |
| AB001243316 | 30       | 30     | 6     | MEDIUM    | 25  |
| AB001243326 | 30       | 30     | 6     | FINE      | 25  |
| AB001243336 | 30       | 30     | 6     | VERY FINE | 25  |
| AB001244206 | 40       | 20     | 6     | COARSE    | 25  |
| AB001244216 | 40       | 20     | 6     | MEDIUM    | 25  |
| AB001244226 | 40       | 20     | 6     | FINE      | 25  |
| AB001244236 | 40       | 20     | 6     | VERY FINE | 25  |
| AB001244306 | 40       | 30     | 6     | COARSE    | 25  |
| AB001244316 | 40       | 30     | 6     | MEDIUM    | 25  |
| AB001244326 | 40       | 30     | 6     | FINE      | 25  |
| AB001244436 | 40       | 30     | 6     | VERY FINE | 25  |
| AB001245306 | 50       | 30     | 6     | COARSE    | 25  |
| AB001245316 | 50       | 30     | 6     | MEDIUM    | 25  |
| AB001245326 | 50       | 30     | 6     | FINE      | 25  |
| AB001245336 | 50       | 30     | 6     | VERY FINE | 25  |
| AB001246306 | 60       | 30     | 6     | COARSE    | 25  |
| AB001246316 | 60       | 30     | 6     | MEDIUM    | 25  |
| AB001246326 | 60       | 30     | 6     | FINE      | 25  |
| AB001246336 | 60       | 30     | 6     | VERY FINE | 25  |
| AB001246506 | 60       | 50     | 6     | COARSE    | 25  |
| AB001246516 | 60       | 50     | 6     | MEDIUM    | 25  |
| AB001246526 | 60       | 50     | 6     | FINE      | 25  |
| AB001246536 | 60       | 50     | 6     | VERY FINE | 25  |
| AB001248306 | 80       | 30     | 6     | COARSE    | 25  |
| AB001248316 | 80       | 30     | 6     | MEDIUM    | 25  |
| AB001248326 | 80       | 30     | 6     | FINE      | 25  |
| AB001248336 | 80       | 30     | 6     | VERY FINE | 25  |
| AB001248506 | 80       | 50     | 6     | COARSE    | 25  |
| AB001248516 | 80       | 50     | 6     | MEDIUM    | 25  |
| AB001248526 | 80       | 50     | 6     | FINE      | 25  |
| AB001248536 | 80       | 50     | 6     | VERY FINE | 25  |

**INTERLEAVED SHEETS:  
ALUMINIUM OXIDE AND  
NON-WOVEN FABRIC CLOTH**

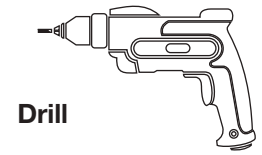


**APPLICATION**

For grinding, satin finish and cleaning operations on common ferrous and non-ferrous steel alloys and stainless steels.

Particularly suitable for machining operations on materials with irregular and uneven surfaces, or in any case difficult to reach.

**RECOMMENDED USE**



Drill



Straight grinder

| Article No. | Diameter | Height | Shaft | Grit         |    |
|-------------|----------|--------|-------|--------------|----|
| AB001253266 | 30       | 20     | 6     | MEDIUM - 60  | 25 |
| AB001253286 | 30       | 20     | 6     | MEDIUM - 80  | 25 |
| AB001253296 | 30       | 20     | 6     | MEDIUM - 120 | 25 |
| AB001253366 | 30       | 30     | 6     | MEDIUM - 60  | 25 |
| AB001253386 | 30       | 30     | 6     | MEDIUM - 80  | 25 |
| AB001253396 | 30       | 30     | 6     | MEDIUM - 120 | 25 |
| AB001254266 | 40       | 20     | 6     | MEDIUM - 60  | 25 |
| AB001254286 | 40       | 20     | 6     | MEDIUM - 80  | 25 |
| AB001254296 | 40       | 20     | 6     | MEDIUM - 120 | 25 |
| AB001254366 | 40       | 30     | 6     | MEDIUM - 60  | 25 |
| AB001254386 | 40       | 30     | 6     | MEDIUM - 80  | 25 |
| AB001254396 | 40       | 30     | 6     | MEDIUM - 120 | 25 |
| AB001255366 | 50       | 30     | 6     | MEDIUM - 60  | 25 |
| AB001255386 | 50       | 30     | 6     | MEDIUM - 80  | 25 |
| AB001255396 | 50       | 30     | 6     | MEDIUM - 120 | 25 |
| AB001256366 | 60       | 30     | 6     | MEDIUM - 60  | 25 |
| AB001256386 | 60       | 30     | 6     | MEDIUM - 80  | 25 |
| AB001256396 | 60       | 30     | 6     | MEDIUM - 120 | 25 |
| AB001256566 | 60       | 50     | 6     | MEDIUM - 60  | 25 |
| AB001256586 | 60       | 50     | 6     | MEDIUM - 80  | 25 |
| AB001256596 | 60       | 50     | 6     | MEDIUM - 120 | 25 |
| AB001258366 | 80       | 30     | 6     | MEDIUM - 60  | 25 |
| AB001258386 | 80       | 30     | 6     | MEDIUM - 80  | 25 |
| AB001258396 | 80       | 30     | 6     | MEDIUM - 120 | 25 |
| AB001258566 | 80       | 50     | 6     | MEDIUM - 60  | 25 |
| AB001258586 | 80       | 50     | 6     | MEDIUM - 80  | 25 |
| AB001258596 | 80       | 50     | 6     | MEDIUM - 120 | 25 |

More aggressive version of the non-woven wheel, useful to remove more resistant surface defects from the work surface.





# Threaded Bore Flap Wheels

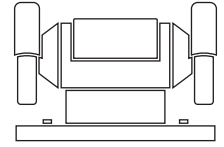
## NON-WOVEN FABRIC SHEETS



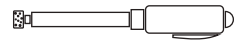
## APPLICATION

Use for satin and opaque finish operations of metals.  
Also suitable for operations on ceramic and wood surfaces.


## RECOMMENDED USE



**Bench grinder**



**Straight grinder**

| Article No. | Diameter | Height | Bore | Grit      |  |
|-------------|----------|--------|------|-----------|---|
| AB001320004 | 200      | 50     | 76,2 | COARSE    | 2   |
| AB001320006 | 200      | 50     | 76,2 | MEDIUM    | 2   |
| AB001320008 | 200      | 50     | 76,2 | FINE      | 2   |
| AB001320012 | 200      | 50     | 76,2 | VERY FINE | 2   |





# Satinex Wheels

## NON-WOVEN FABRIC SHEETS



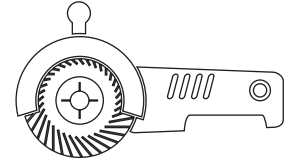
## APPLICATION

For satin finish operations on surfaces consisting of aluminium, copper, brass, steel alloys and stainless steels.


Also suitable for the removal of oxide layers, machining of hard plastic and wood surfaces.

They ensure a high quality and uniform surface finish result.

## RECOMMENDED USE



Angle satin finishing machine

| Article No. | Diameter | Height | Bore | Grit      |  |
|-------------|----------|--------|------|-----------|---|
| AB001371519 | 100      | 50     | 19   | COARSE    | 8   |
| AB001371529 | 100      | 50     | 19   | MEDIUM    | 8   |
| AB001371539 | 100      | 50     | 19   | FINE      | 8   |
| AB001371549 | 100      | 50     | 19   | VERY FINE | 8   |
| AB001372519 | 100      | 100    | 19   | COARSE    | 4   |
| AB001372529 | 100      | 100    | 19   | MEDIUM    | 4   |
| AB001372539 | 100      | 100    | 19   | FINE      | 4   |
| AB001372549 | 100      | 100    | 19   | VERY FINE | 4   |
| AB001373519 | 110      | 50     | 19   | COARSE    | 8   |
| AB001373529 | 110      | 50     | 19   | MEDIUM    | 8   |
| AB001373539 | 110      | 50     | 19   | FINE      | 8   |
| AB001373549 | 110      | 50     | 19   | VERY FINE | 8   |
| AB001374519 | 110      | 100    | 19   | COARSE    | 4   |
| AB001374529 | 110      | 100    | 19   | MEDIUM    | 4   |
| AB001374539 | 110      | 100    | 19   | FINE      | 4   |
| AB001374549 | 110      | 100    | 19   | VERY FINE | 4   |



### INTERLEAVED SHEETS: ALLUMINIUM OXIDE AND NON-WOVEN FABRIC CLOTH



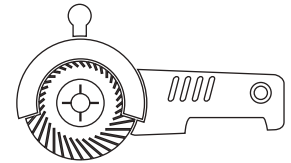
### APPLICATION

For satin finish operations on surfaces consisting of aluminium, copper, brass and steel alloys.

Also suitable for the removal of oxide layers, machining of hard plastic and wood surfaces.

They ensure a high quality and uniform surface finish result.

### RECOMMENDED USE



**Angle satin finishing machine**

| Article No. | Diameter | Height | Bore | Grit            |  |
|-------------|----------|--------|------|-----------------|---|
| AB001381519 | 100      | 50     | 19   | COARSE - 60     | 8   |
| AB001381529 | 100      | 50     | 19   | MEDIUM - 80     | 8   |
| AB001381539 | 100      | 50     | 19   | FINE - 120      | 8   |
| AB001381549 | 100      | 50     | 19   | VERY FINE - 240 | 8   |
| AB001382519 | 100      | 100    | 19   | COARSE - 60     | 4   |
| AB001382529 | 100      | 100    | 19   | MEDIUM - 80     | 4   |
| AB001382539 | 100      | 100    | 19   | FINE - 120      | 4   |
| AB001382549 | 100      | 100    | 19   | VERY FINE - 240 | 4   |
| AB001383519 | 110      | 50     | 19   | COARSE - 60     | 8   |
| AB001383529 | 110      | 50     | 19   | MEDIUM - 80     | 8   |
| AB001383539 | 110      | 50     | 19   | FINE - 120      | 8   |
| AB001383549 | 110      | 50     | 19   | VERY FINE - 240 | 8   |
| AB001384519 | 110      | 100    | 19   | COARSE - 60     | 4   |
| AB001384529 | 110      | 100    | 19   | MEDIUM - 80     | 4   |
| AB001384539 | 110      | 100    | 19   | FINE - 120      | 4   |
| AB001384549 | 110      | 100    | 19   | VERY FINE - 240 | 4   |

**More aggressive version of the non-woven wheel, especially suitable for particularly hard metals. Also suitable for the removal of oxide layers.**



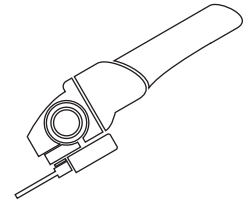
## RADIAL DISCS NON-WOVEN FABRIC SHEETS



## APPLICATION

For cleaning or grinding operations of ferrous and non-ferrous steels and stainless steels.


## RECOMMENDED USE



Angle grinder

## Flat Profile



| Article No. | Diameter | Height | Grit      |  |
|-------------|----------|--------|-----------|---|
| AB001400015 | 115      | 20     | COARSE    | 4   |
| AB001400025 | 115      | 20     | MEDIUM    | 4   |
| AB001400035 | 115      | 20     | FINE      | 4   |
| AB001400045 | 115      | 20     | VERY FINE | 4   |

## RADIAL DISCS INTERLEAVED SHEETS ALUMINIUM OXIDE AND NON-WOVEN FABRIC CLOTH

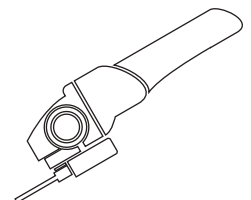


## APPLICATION

For cleaning or grinding operations of ferrous and non-ferrous steels.

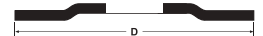
The interleaved sheets bestow the disc higher aggressiveness during machining.


## RECOMMENDED USE



Angle grinder

## Flat Profile



| Article No. | Diameter | Height | Grit         |  |
|-------------|----------|--------|--------------|---|
| AB001410015 | 115      | 20     | MEDIUM - 80  | 4   |
| AB001410025 | 115      | 20     | MEDIUM - 120 | 4   |
| AB001410035 | 115      | 20     | FINE - 150   | 4   |
| AB001410045 | 115      | 20     | FINE - 180   | 4   |

## NON-WOVEN FABRIC



## APPLICATION

For hand operations for the removal of oxidation and paints.

Also suitable for cleaning operations on steel and metal surfaces, plastic or fiber glass and glass fiber surfaces.

The non-Woven Fabric texture ensures high resistance to clogging on any type of surface.

## RECOMMENDED USE



Hand

| Article No. | Height | Length | Grit       |  |
|-------------|--------|--------|------------|---|
| AB001571100 | 100    | 10000  | MEDIUM     | 1   |
| AB001571110 | 100    | 10000  | FINE       | 1   |
| AB001571120 | 100    | 10000  | VERY FINE  | 1   |
| AB001571130 | 100    | 10000  | ULTRA FINE | 1   |
| AB001571200 | 115    | 10000  | MEDIUM     | 1   |
| AB001571210 | 115    | 10000  | FINE       | 1   |
| AB001571220 | 115    | 10000  | VERY FINE  | 1   |
| AB001571230 | 115    | 10000  | ULTRA FINE | 1   |
| AB001571300 | 120    | 10000  | MEDIUM     | 1   |
| AB001571310 | 120    | 10000  | FINE       | 1   |
| AB001571320 | 120    | 10000  | VERY FINE  | 1   |
| AB001571330 | 120    | 10000  | ULTRA FINE | 1   |

# Abrasive Sheets

## NON-WOVEN FABRIC ALUMINIUM OXIDE FIBERS



### APPLICATION

For hand operations for the removal of oxidation and paints.


Also suitable for cleaning operations on steel and metal surfaces, plastic or fiber glass and glass fiber surfaces.

The non-Woven Fabric texture ensures high resistance to clogging on any type of surface.

### RECOMMENDED USE



Hand

| Article No. | Height | Width | Grit      |  |
|-------------|--------|-------|-----------|---|
| AB001580018 | 120    | 280   | MEDIUM    | 20  |
| AB001580028 | 120    | 280   | FINE      | 20  |
| AB001580038 | 120    | 280   | VERY FINE | 20  |
| AB001580119 | 152    | 229   | MEDIUM    | 20  |
| AB001580129 | 152    | 229   | FINE      | 20  |
| AB001580139 | 152    | 229   | VERY FINE | 20  |

## NON-WOVEN FABRIC SILICON CARBIDE FIBERS



### APPLICATION

For hand operations for the removal of oxidation and paints.

Also suitable for cleaning operations on steel and metal surfaces, plastic or fiber glass and glass fiber surfaces.

The non-Woven Fabric texture ensures high resistance to clogging on any type of surface.

### RECOMMENDED USE



Hand

| Article No. | Height | Width | Grit       |  |
|-------------|--------|-------|------------|---|
| AB001580218 | 120    | 280   | ULTRA FINE | 20  |
| AB001580319 | 152    | 229   | ULTRA FINE | 20  |

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# POLISHING PRODUCTS





# Felt Flap Discs and Wheels

## FELT SHEETS

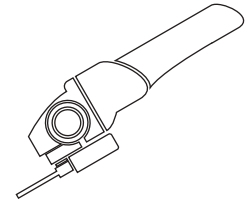


## APPLICATION

For polishing operations on all types of steel, combined with abrasive polishing pastes.

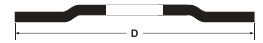
Particularly suitable for operations on automotive bodywork.


## RECOMMENDED USE



Angle grinder

## GLASS FIBER BACKING PAD - Flat Profile



| Article No. | Diameter | Type        |  |
|-------------|----------|-------------|---|
| AB001170004 | 115      | SINGLE-FLAP | 20  |
| AB001170104 | 125      | SINGLE-FLAP | 20  |

## FELT SHEETS

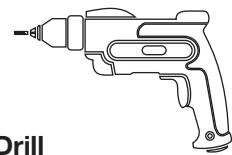


## APPLICATION

For polishing operations on all types of steel, combined with abrasive polishing pastes.

Particularly suitable for machining operations on automotive bodywork.


## RECOMMENDED USE



Drill



Straight grinder

| Article No. | Diameter | Height | Shaft |  |
|-------------|----------|--------|-------|---|
| AB001234306 | 40       | 30     | 6     | 25  |
| AB001235306 | 50       | 30     | 6     | 25  |
| AB001236306 | 60       | 30     | 6     | 25  |



# Felt Mounted Points

## FELT MOUNTED POINTS

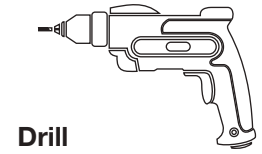


## APPLICATION

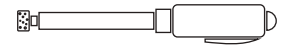
For extremely accurate polishing operations on all types of steel, combined with abrasive polishing pastes.

Particularly suitable for machining operations on automotive bodywork.


## RECOMMENDED USE



Drill



Straight grinder

| Article No. | Diameter | Height | Shaft | Shape       |  |
|-------------|----------|--------|-------|-------------|---|
| AB001236100 | 6        | 10     | 3     | Cylindrical | 10  |
| AB001236110 | 10       | 20     | 3     | Cylindrical | 10  |
| AB001236120 | 10       | 14     | 6     | Cylindrical | 10  |
| AB001236130 | 15       | 20     | 6     | Cylindrical | 10  |
| AB001236140 | 20       | 25     | 6     | Cylindrical | 10  |
| AB001236150 | 25       | 30     | 6     | Cylindrical | 10  |
| AB001236160 | 30       | 30     | 6     | Cylindrical | 10  |

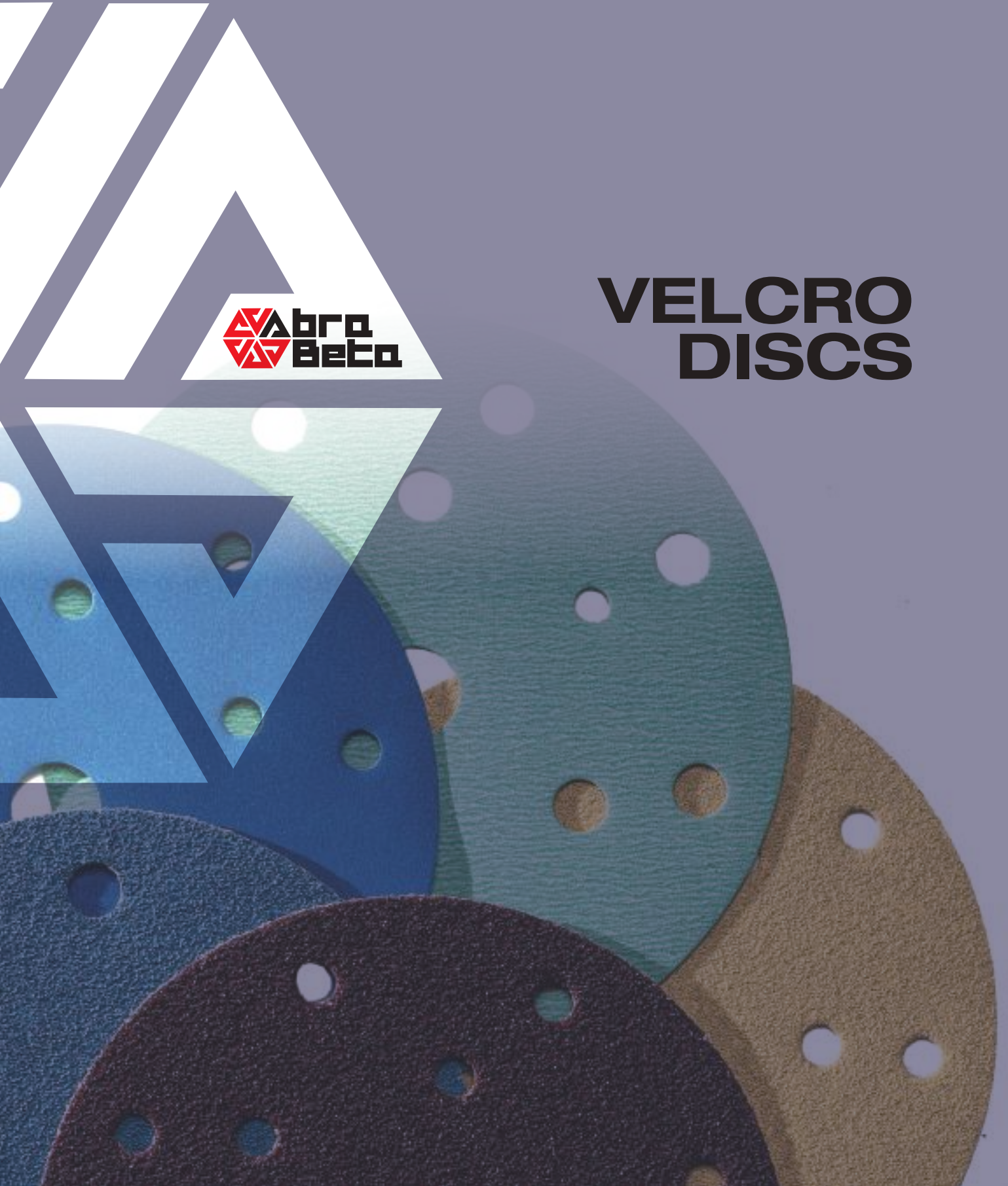


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# VELCRO DISCS





## ALUMINIUM OXIDE PAPER



8 + 1



8



6

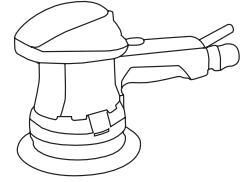


WITHOUT BORES


## APPLICATION

For smoothing operations on wood and metal surfaces in general. Coarse grits are suitable for aggressive smoothing operations, fine grits are particularly suitable for gentle smoothing operations.

## RECOMMENDED USE



Random orbital sander

| Article No. | Diameter | Bores | Grit |  |
|-------------|----------|-------|------|---|
| AB001700104 | 115      | -     | 40   | 50  |
| AB001700106 | 115      | -     | 60   | 50  |
| AB001700108 | 115      | -     | 80   | 50  |
| AB001700110 | 115      | -     | 100  | 100   |
| AB001700112 | 115      | -     | 120  | 100   |
| AB001700118 | 115      | -     | 180  | 100   |
| AB001700122 | 115      | -     | 220  | 100   |
| AB001700204 | 125      | 8     | 40   | 50  |
| AB001700206 | 125      | 8     | 60   | 50  |
| AB001700208 | 125      | 8     | 80   | 50  |
| AB001700210 | 125      | 8     | 100  | 100   |
| AB001700212 | 125      | 8     | 120  | 100   |
| AB001700218 | 125      | 8     | 180  | 100   |
| AB001700222 | 125      | 8     | 220  | 100   |
| AB001700304 | 150      | -     | 40   | 50  |
| AB001700306 | 150      | -     | 60   | 50  |
| AB001700308 | 150      | -     | 80   | 50  |
| AB001700310 | 150      | -     | 100  | 100   |
| AB001700312 | 150      | -     | 120  | 100   |
| AB001700318 | 150      | -     | 180  | 100   |
| AB001700322 | 150      | -     | 220  | 100   |
| AB001700404 | 150      | 6     | 40   | 50  |
| AB001700406 | 150      | 6     | 60   | 50  |
| AB001700408 | 150      | 6     | 80   | 50  |
| AB001700410 | 150      | 6     | 100  | 100   |
| AB001700412 | 150      | 6     | 120  | 100   |
| AB001700418 | 150      | 6     | 180  | 100   |
| AB001700422 | 150      | 6     | 220  | 100   |
| AB001700504 | 150      | 8+1   | 40   | 50  |
| AB001700506 | 150      | 8+1   | 60   | 50  |
| AB001700508 | 150      | 8+1   | 80   | 50  |
| AB001700510 | 150      | 8+1   | 100  | 100   |
| AB001700512 | 150      | 8+1   | 120  | 100   |
| AB001700518 | 150      | 8+1   | 180  | 100   |
| AB001700522 | 150      | 8+1   | 220  | 100   |

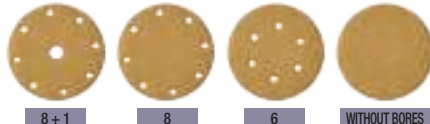
### ALUMINIUM OXIDE RESIN COATED PAPER



8+6+1

### APPLICATION

For smoothing operations on wood surfaces, paint, resin and metal in general.  
Coarse grits are suitable for aggressive smoothing operations, fine grits are particularly suitable for gentle smoothing operations.  
The cloth resin coating prevents clogging of work surfaces.



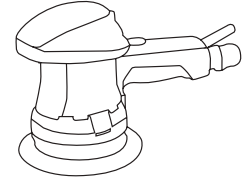
8+1

8

6

WITHOUT BORES

### RECOMMENDED USE



Random orbital sander

| Article No. | Diameter | Bores | Grit |     |
|-------------|----------|-------|------|-----|
| AB001710208 | 125      | -     | 80   | 50  |
| AB001710210 | 125      | -     | 100  | 100 |
| AB001710212 | 125      | -     | 120  | 100 |
| AB001710218 | 125      | -     | 180  | 100 |
| AB001710222 | 125      | -     | 220  | 100 |
| AB001710228 | 125      | -     | 280  | 100 |
| AB001710232 | 125      | -     | 320  | 100 |
| AB001710240 | 125      | -     | 400  | 100 |
| AB001710308 | 125      | 8     | 80   | 50  |
| AB001710310 | 125      | 8     | 100  | 100 |
| AB001710312 | 125      | 8     | 120  | 100 |
| AB001710318 | 125      | 8     | 180  | 100 |
| AB001710322 | 125      | 8     | 220  | 100 |
| AB001710328 | 125      | 8     | 280  | 100 |
| AB001710332 | 125      | 8     | 320  | 100 |
| AB001710340 | 125      | 8     | 400  | 100 |
| AB001710408 | 150      | -     | 80   | 50  |
| AB001710410 | 150      | -     | 100  | 100 |
| AB001710412 | 150      | -     | 120  | 100 |
| AB001710418 | 150      | -     | 180  | 100 |
| AB001710422 | 150      | -     | 220  | 100 |
| AB001710428 | 150      | -     | 280  | 100 |
| AB001710432 | 150      | -     | 320  | 100 |
| AB001710440 | 150      | -     | 400  | 100 |
| AB001710508 | 150      | 6     | 80   | 50  |
| AB001710510 | 150      | 6     | 100  | 100 |
| AB001710512 | 150      | 6     | 120  | 100 |
| AB001710518 | 150      | 6     | 180  | 100 |
| AB001710522 | 150      | 6     | 220  | 100 |
| AB001710528 | 150      | 6     | 280  | 100 |
| AB001710532 | 150      | 6     | 320  | 100 |
| AB001710540 | 150      | 6     | 400  | 100 |
| AB001710608 | 150      | 8+1   | 80   | 50  |
| AB001710610 | 150      | 8+1   | 100  | 100 |
| AB001710612 | 150      | 8+1   | 120  | 100 |
| AB001710618 | 150      | 8+1   | 180  | 100 |
| AB001710622 | 150      | 8+1   | 220  | 100 |
| AB001710628 | 150      | 8+1   | 280  | 100 |
| AB001710632 | 150      | 8+1   | 320  | 100 |
| AB001710640 | 150      | 8+1   | 400  | 100 |
| AB001710708 | 150      | 8+6+1 | 80   | 50  |
| AB001710710 | 150      | 8+6+1 | 100  | 100 |
| AB001710712 | 150      | 8+6+1 | 120  | 100 |
| AB001710718 | 150      | 8+6+1 | 180  | 100 |
| AB001710722 | 150      | 8+6+1 | 220  | 100 |
| AB001710728 | 150      | 8+6+1 | 280  | 100 |
| AB001710732 | 150      | 8+6+1 | 320  | 100 |
| AB001710740 | 150      | 8+6+1 | 400  | 100 |



## SILICON CARBIDE PAPER



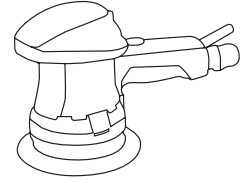
WITHOUT BORES

## APPLICATION


For smoothing operations on wood surfaces, paint, resin, glass and natural stone.

Coarse grits are suitable for aggressive smoothing operations, fine grits are particularly suitable for gentle smoothing operations.

## RECOMMENDED USE



Random orbital sander

| Article No. | Diameter | Bores | Grit |  |
|-------------|----------|-------|------|---|
| AB001720108 | 115      | -     | 80   | 50  |
| AB001720110 | 115      | -     | 100  | 100   |
| AB001720112 | 115      | -     | 120  | 100   |
| AB001720118 | 115      | -     | 180  | 100   |
| AB001720122 | 115      | -     | 220  | 100   |
| AB001720128 | 115      | -     | 280  | 100   |
| AB001720132 | 115      | -     | 320  | 100   |
| AB001720140 | 115      | -     | 400  | 100   |
| AB001720160 | 115      | -     | 600  | 100   |
| AB001720208 | 125      | -     | 80   | 50  |
| AB001720210 | 125      | -     | 100  | 100   |
| AB001720212 | 125      | -     | 120  | 100   |
| AB001720218 | 125      | -     | 180  | 100   |
| AB001720222 | 125      | -     | 220  | 100   |
| AB001720228 | 125      | -     | 280  | 100   |
| AB001720232 | 125      | -     | 320  | 100   |
| AB001720240 | 125      | -     | 400  | 100   |
| AB001720260 | 125      | -     | 600  | 100   |
| AB001720308 | 150      | -     | 80   | 50  |
| AB001720310 | 150      | -     | 100  | 100   |
| AB001720312 | 150      | -     | 120  | 100   |
| AB001720318 | 150      | -     | 180  | 100   |
| AB001720322 | 150      | -     | 220  | 100   |
| AB001720328 | 150      | -     | 280  | 100   |
| AB001720332 | 150      | -     | 320  | 100   |
| AB001720340 | 150      | -     | 400  | 100   |
| AB001720346 | 150      | -     | 600  | 100   |
| AB001720408 | 180      | -     | 80   | 50  |
| AB001720410 | 180      | -     | 100  | 100   |
| AB001720412 | 180      | -     | 120  | 100   |
| AB001720418 | 180      | -     | 180  | 100   |
| AB001720422 | 180      | -     | 220  | 100   |
| AB001720428 | 180      | -     | 280  | 100   |
| AB001720432 | 180      | -     | 320  | 100   |
| AB001720440 | 180      | -     | 400  | 100   |
| AB001720460 | 180      | -     | 600  | 100   |

## ZIRCONIA PAPER



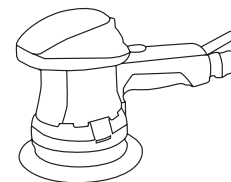
8+6+1

## APPLICATION


For smoothing operations on wood surfaces, paint, resin and stainless steel.

Coarse grits are suitable for aggressive smoothing operations, fine grits are particularly suitable for gentle smoothing operations.

## RECOMMENDED USE



Random orbital sander

| Article No. | Diameter | Bores | Grit |  |
|-------------|----------|-------|------|---|
| AB001730108 | 150      | 8+6+1 | 80   | 50  |
| AB001730110 | 150      | 8+6+1 | 100  | 100   |
| AB001730112 | 150      | 8+6+1 | 120  | 100   |
| AB001730118 | 150      | 8+6+1 | 180  | 100   |
| AB001730122 | 150      | 8+6+1 | 220  | 100   |
| AB001730128 | 150      | 8+6+1 | 280  | 100   |
| AB001730132 | 150      | 8+6+1 | 320  | 100   |
| AB001730140 | 150      | 8+6+1 | 400  | 100   |
| AB001730150 | 150      | 8+6+1 | 500  | 100   |
| AB001730160 | 150      | 8+6+1 | 600  | 100   |
| AB001730180 | 150      | 8+6+1 | 800  | 100   |



# Backing Pads for Velcro Discs

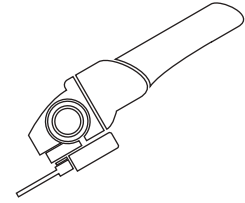
## BACKING PADS FOR VELCRO DISCS




## APPLICATION

For the application of velcro discs of respective types and sizes.

## RECOMMENDED USE



Angle grinder

| Article No. | Diameter | Bores | Fixing |  |
|-------------|----------|-------|--------|---|
| AB001760115 | 115      | -     | M14    | 1   |
| AB001760125 | 125      | -     | M14    | 1   |
| AB001760150 | 150      | -     | M14    | 1   |
| AB001760180 | 180      | -     | M14    | 1   |

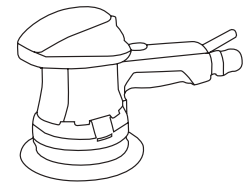
## BACKING PADS FOR VELCRO DISCS




## APPLICATION

For the application of velcro discs of respective types and sizes.

## RECOMMENDED USE



Random orbital sander

| Article No. | Diameter | Bores | Fixing |  |
|-------------|----------|-------|--------|---|
| AB001761125 | 125      | 8     | -      | 1   |
| AB001761150 | 150      | -     | -      | 1   |
| AB001761156 | 150      | 6     | -      | 1   |

## BACKING PADS FOR VELCRO DISCS

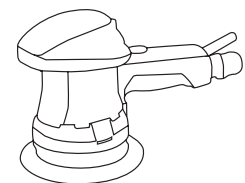


## APPLICATION

For the application of velcro discs of respective types and sizes.

## RECOMMENDED USE

The backing pad is supplied with a fixing kit for the power tool.



Random orbital sander

| Article No. | Diameter | Bores | Fixing  |  |
|-------------|----------|-------|---------|---|
| AB001762150 | 150      | 8+1   | 5/16+M8 | 1   |
| AB001762156 | 150      | 8+6+1 | 5/16+M8 | 1   |





# FLEX DISCS



## ZIRCONIA FIBER DISCS



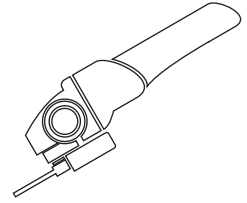
## APPLICATION

For operations on particularly demanding metal surfaces requiring a high performance.

Also suitable for stainless steel.

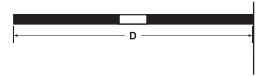
Coarse grits are suitable for grinding and rough grinding operations, fine grits are particularly suitable for finishing operations.


## RECOMMENDED USE



Angle grinder

## Flat Profile



| Article No. | Diameter | Grit |  |
|-------------|----------|------|---|
| AB001431024 | 115      | 24   | 25  |
| AB001431036 | 115      | 36   | 25  |
| AB001431060 | 115      | 60   | 25  |
| AB001431120 | 115      | 120  | 25  |
| AB001432024 | 125      | 24   | 25  |
| AB001432036 | 125      | 36   | 25  |
| AB001432060 | 125      | 60   | 25  |
| AB001432120 | 125      | 120  | 25  |
| AB001433024 | 180      | 24   | 25  |
| AB001433036 | 180      | 36   | 25  |
| AB001433060 | 180      | 60   | 25  |
| AB001433120 | 180      | 120  | 25  |



### ALUMINIUM OXIDE FIBER DISCS

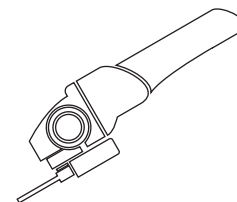


### APPLICATION

For operations on particularly demanding metal surfaces requiring a high performance.  
Also suitable for stainless steel.

Coarse grits are suitable for grinding and rough grinding operations, fine grits are particularly suitable for finishing operations.

### RECOMMENDED USE



Angle grinder

### Flat Profile



| Article No. | Diameter | Grit |    |
|-------------|----------|------|----|
| AB001441024 | 115      | 24   | 25 |
| AB001441036 | 115      | 36   | 25 |
| AB001441060 | 115      | 60   | 25 |
| AB001441120 | 115      | 120  | 25 |
| AB001442024 | 125      | 24   | 25 |
| AB001442036 | 125      | 36   | 25 |
| AB001442060 | 125      | 60   | 25 |
| AB001442120 | 125      | 120  | 25 |
| AB001443024 | 180      | 24   | 25 |
| AB001443036 | 180      | 36   | 25 |
| AB001443060 | 180      | 60   | 25 |
| AB001443120 | 180      | 120  | 25 |

For operations on less demanding surfaces in iron, steel and non-ferrous metals.  
Also suitable for aluminium, cast iron and wood.

### SILICON CARBIDE FIBER DISCS

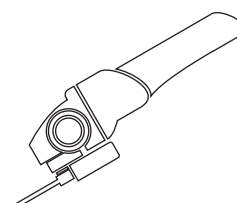


### APPLICATION

For use on marble, stone and granite surfaces.  
Also suitable for glass.

The convex profile ensures greater capacity to reach uneven surfaces.

### RECOMMENDED USE



Angle grinder

### Convex Profile



| Article No. | Diameter | Grit |    |
|-------------|----------|------|----|
| AB001453120 | 180      | 120  | 25 |
| AB001453220 | 180      | 220  | 25 |
| AB001453320 | 180      | 320  | 25 |



# Backing Pads for Fiber Discs

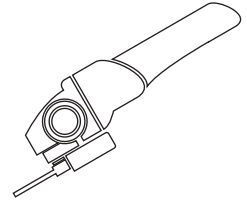
## BACKING PADS FOR FIBER DISCS



## APPLICATION

For the application of fiber discs of respective types.  
The backing pad is supplied with a lock nut for the power tool.

## RECOMMENDED USE



Angle grinder

| Article No. | Diameter |  |
|-------------|----------|---|
| AB001475115 | 115      | 1   |
| AB001475125 | 125      | 1   |
| AB001475180 | 180      | 1   |



# Semi-Flex Discs



## SILICON CARBIDE SEMI-FLEX DISCS



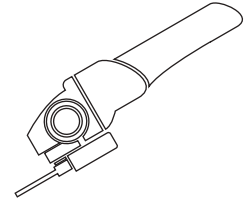
### APPLICATION

For use on marble, stone and granite surfaces. Suitable for operations on fiberglass and removal of layers of calamine. Also suitable for glass.

The disc structure bestows high resistance and abrasive power. The convex profile ensures greater capacity to reach uneven surfaces.

Coarse grits are suitable for grinding and rough grinding operations, fine grits are particularly suitable for finishing operations.


### RECOMMENDED USE



Angle grinder

## CARDBOARD BACKING PAD - Flat Profile



| Article No. | Diameter | Grit |  |
|-------------|----------|------|---|
| AB001471116 | 115      | 16   | 25  |
| AB001471124 | 115      | 24   | 25  |
| AB001471136 | 115      | 36   | 25  |
| AB001471160 | 115      | 60   | 25  |
| AB001471216 | 125      | 16   | 25  |
| AB001471224 | 125      | 24   | 25  |
| AB001471236 | 125      | 36   | 25  |
| AB001471260 | 125      | 60   | 25  |
| AB001471816 | 180      | 16   | 25  |
| AB001471824 | 180      | 24   | 25  |
| AB001471836 | 180      | 36   | 25  |
| AB001471860 | 180      | 60   | 25  |

## SILICON CARBIDE SEMI-FLEX DISCS



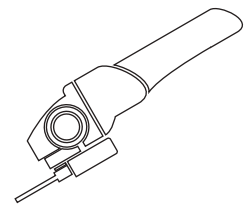
### APPLICATION

For use on marble, stone and granite surfaces. Suitable for operations on fiberglass and removal of layers of calamine. Also suitable for glass.

The disc structure bestows high resistance and abrasive power. The convex profile ensures greater capacity to reach uneven surfaces.

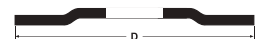
Coarse grits are suitable for grinding and rough grinding operations, fine grits are particularly suitable for finishing operations.


### RECOMMENDED USE



Angle grinder

## GLASS FIBER BACKING PAD - Flat Profile



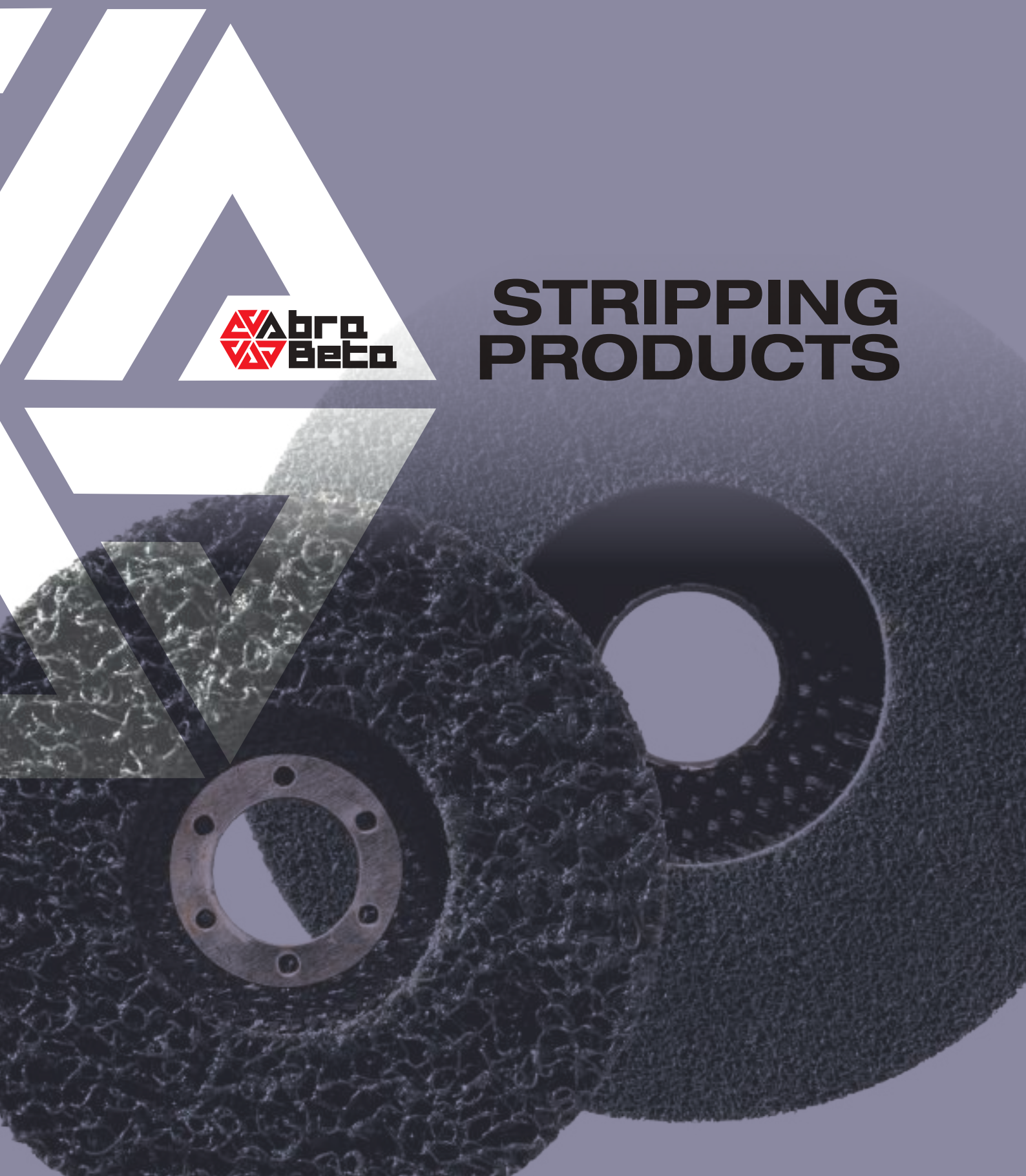
| Article No. | Diameter | Grit |  |
|-------------|----------|------|---|
| AB001472124 | 125      | 24   | 25  |
| AB001472136 | 125      | 36   | 25  |
| AB001472224 | 180      | 24   | 25  |
| AB001472236 | 180      | 36   | 25  |

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# STRIPPING PRODUCTS





# Mounted Stripping Wheels and Discs

## STRIPPING WHEELS

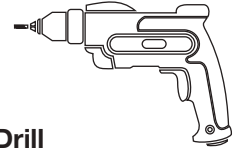


## APPLICATION

For gentle finishing and cleaning operations of the work surface.

The non-Woven Fabric texture prevents abrasive clogging during use.

## RECOMMENDED USE



Drill



Straight grinder

## MOUNTED STRIPPING WHEELS

| Article No. | Diameter | Height | Shaft |  |
|-------------|----------|--------|-------|---|
| AB001271136 | 100      | 13     | 6     | 10  |
| AB001271538 | 150      | 13     | 8     | 10  |

## STRIPPING DISCS

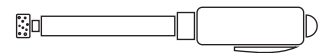


## APPLICATION

For finishing and cleaning operations of the work surface.


The texture of the disc prevents abrasive clogging during use.

## RECOMMENDED USE



Straight grinder

## MOUNTED STRIPPING DISCS

| Article No. | Diameter  | Bore |  |
|-------------|-----------|------|---|
| AB001481413 | 100       | 13   | 10  |
| AB001481420 | SHAFT 6mm | M12  | 1   |
| AB001481513 | 150       | 13   | 10  |
| AB001481520 | SHAFT 8mm | M12  | 1   |





# Threaded Bore Unitized Discs

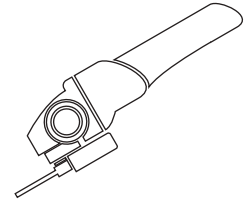
## UNITIZED DISCS



## APPLICATION

For deburring and finishing operations on steels, stainless steels, ferrous and non-ferrous metals, plastic and composite materials.

## RECOMMENDED USE



Angle grinder

## THREADED BORE UNITIZED DISCS

| Article No. | Diameter | Grit      | Bore |  |
|-------------|----------|-----------|------|---|
| AB001481122 | 115      | 2S FINE   | 22   | 10  |
| AB001481132 | 115      | 2A MEDIUM | 22   | 10  |
| AB001481142 | 115      | 3S FINE   | 22   | 10  |
| AB001481152 | 115      | 6A MEDIUM | 22   | 10  |
| AB001481222 | 127      | 2S FINE   | 22   | 10  |
| AB001481232 | 127      | 2A MEDIUM | 22   | 10  |
| AB001481242 | 127      | 3S FINE   | 22   | 10  |
| AB001481252 | 127      | 6A MEDIUM | 22   | 10  |



# Stripping Discs Threaded Bore

## STRIPPING DISCS

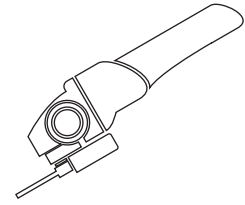


## APPLICATION

For finishing and cleaning operations of the work surface: ferrous and non ferrous metals, stainless steels. Suitable for removal of calamine, rust, paint, rubber, wood and glue residues.


The texture of the disc prevents abrasive clogging during use.

## RECOMMENDED USE



Angle grinder

## STRIPPING DISCS THREADED BORE - FIBER GLASS BACKING PAD

| Article No. | Diameter | Bore |  |
|-------------|----------|------|---|
| AB001481322 | 115      | 22   | 10  |
| AB001481332 | 127      | 22   | 10  |
| AB001481342 | 178      | 22   | 5   |

## CERAMIC STRIPPING DISCS

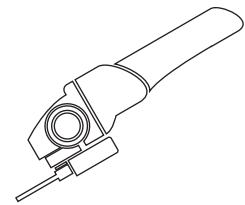


## APPLICATION

For finishing and cleaning operations of the work surface: ferrous and non ferrous metals, stainless steels. Suitable for removal of calamine, rust, paint, rubber, wood and glue residues.


The texture of the disc prevents abrasive clogging during use.

## RECOMMENDED USE



Angle grinder

## CERAMIC STRIPPING DISCS THREADED BORE – FIBER GLASS BACKING PAD

| Article No. | Diameter | Bore |  |
|-------------|----------|------|---|
| AB001490115 | 115      | 22   | 10  |
| AB001490127 | 127      | 22   | 10  |
| AB001490178 | 178      | 22   | 5   |



# ABRASIVE SPIROBANDS





# Abrasive Spirobands

## ZIRCONIA CLOTH



## APPLICATION

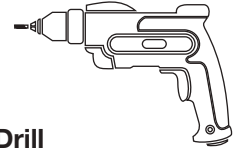
For accurate operations on ferrous and non-ferrous metals.  
Also suitable for operations on stainless steels.

Coarse grits are suitable for smoothing operations of less regular surfaces.

Fine grits are suitable for more gentle finishing operations.

Its reduced dimension allows to reach any type of work surface.


## RECOMMENDED USE



**Drill**



**Straight grinder**

| Article No. | Diameter | Height | Grit |  |
|-------------|----------|--------|------|---|
| AB001501204 | 10       | 20     | 40   | 100   |
| AB001501206 | 10       | 20     | 60   | 100   |
| AB001501208 | 10       | 20     | 80   | 100   |
| AB001501212 | 10       | 20     | 120  | 100   |
| AB001501304 | 15       | 30     | 40   | 100   |
| AB001501306 | 15       | 30     | 60   | 100   |
| AB001501308 | 15       | 30     | 80   | 100   |
| AB001501312 | 15       | 30     | 120  | 100   |
| AB001502204 | 25       | 25     | 40   | 100   |
| AB001502206 | 25       | 25     | 60   | 100   |
| AB001502208 | 25       | 25     | 80   | 100   |
| AB001502212 | 25       | 25     | 120  | 100   |
| AB001503304 | 30       | 30     | 40   | 100   |
| AB001503306 | 30       | 30     | 60   | 100   |
| AB001503308 | 30       | 30     | 80   | 100   |
| AB001503312 | 30       | 30     | 120  | 100   |
| AB001504304 | 45       | 30     | 40   | 100   |
| AB001504306 | 45       | 30     | 60   | 100   |
| AB001504308 | 45       | 30     | 80   | 100   |
| AB001504312 | 45       | 30     | 120  | 100   |
| AB001506304 | 60       | 30     | 40   | 100   |
| AB001506306 | 60       | 30     | 60   | 100   |
| AB001506308 | 60       | 30     | 80   | 100   |
| AB001506312 | 60       | 30     | 120  | 100   |

Particularly suitable for accurate operations on stainless steels, ferrous and non-ferrous metals.

### ALUMINIUM OXIDE CLOTH



### APPLICATION

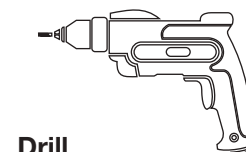
For accurate operations on ferrous and non-ferrous metals.

Coarse grits are suitable for smoothing operations on less regular surfaces.

Fine grits are suitable for more gentle finishing operations.

Its reduced dimension allows to reach any type of work surface.

### RECOMMENDED USE



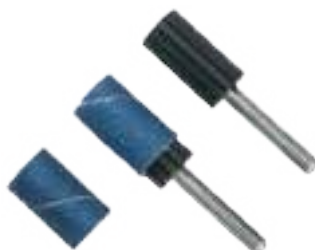
Drill



Straight grinder

| Article No. | Diameter | Height | Grit |     |
|-------------|----------|--------|------|-----|
| AB001511304 | 15       | 30     | 40   | 100 |
| AB001511306 | 15       | 30     | 60   | 100 |
| AB001511312 | 15       | 30     | 120  | 100 |
| AB001513304 | 30       | 30     | 40   | 100 |
| AB001513306 | 30       | 30     | 60   | 100 |
| AB001513312 | 30       | 30     | 120  | 100 |

### SPIROBAND HOLDER

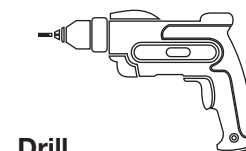


### APPLICATION

To suit spirobands of corresponding size.

The diameter of spiroband holder shaft is 6 mm for all sizes.

### RECOMMENDED USE



Drill



Straight grinder

| Article No. | Diameter | Height | Material |    |
|-------------|----------|--------|----------|----|
| AB001541020 | 10       | 20     | RUBBER   | 10 |
| AB001541530 | 15       | 30     | RUBBER   | 10 |
| AB001542525 | 25       | 25     | RUBBER   | 10 |
| AB001543030 | 30       | 30     | RUBBER   | 10 |
| AB001544530 | 45       | 30     | RUBBER   | 10 |
| AB001546030 | 60       | 30     | RUBBER   | 10 |

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# WASTE-FREE ROLLS



## ALUMINIUM OXIDE CLOTH



## APPLICATION

For universal use on ferrous and non-ferrous metals and different types of steel. Also suitable for operations on wood, stucco, plaster, paints, etc.

Coarse grits are suitable for smoothing operations on less regular surfaces.


Fine grits are suitable for more gentle finishing operations.

The cloth backing pad ensures a very high abrasive resistance strength during use.

## RECOMMENDED USE



Hand

| Article No. | Height | Length | Grit |  |
|-------------|--------|--------|------|---|
| AB001553004 | 38     | 50000  | 40   | 1   |
| AB001553006 | 38     | 50000  | 60   | 1   |
| AB001553008 | 38     | 50000  | 80   | 1   |
| AB001553010 | 38     | 50000  | 100  | 1   |
| AB001553012 | 38     | 50000  | 120  | 1   |
| AB001553015 | 38     | 50000  | 150  | 1   |
| AB001553018 | 38     | 50000  | 180  | 1   |
| AB001553022 | 38     | 50000  | 220  | 1   |
| AB001553024 | 38     | 50000  | 240  | 1   |
| AB001553028 | 38     | 50000  | 280  | 1   |
| AB001553032 | 38     | 50000  | 320  | 1   |
| AB001553040 | 38     | 50000  | 400  | 1   |
| AB001555004 | 50     | 50000  | 40   | 1   |
| AB001555006 | 50     | 50000  | 60   | 1   |
| AB001555008 | 50     | 50000  | 80   | 1   |
| AB001555010 | 50     | 50000  | 100  | 1   |
| AB001555012 | 50     | 50000  | 120  | 1   |
| AB001555015 | 50     | 50000  | 150  | 1   |
| AB001555018 | 50     | 50000  | 180  | 1   |
| AB001555022 | 50     | 50000  | 220  | 1   |
| AB001555024 | 50     | 50000  | 240  | 1   |
| AB001555028 | 50     | 50000  | 280  | 1   |
| AB001555032 | 50     | 50000  | 320  | 1   |
| AB001555040 | 50     | 50000  | 400  | 1   |
| AB001555104 | 120    | 50000  | 40   | 1   |
| AB001555106 | 120    | 50000  | 60   | 1   |
| AB001555108 | 120    | 50000  | 80   | 1   |
| AB001555110 | 120    | 50000  | 100  | 1   |
| AB001555112 | 120    | 50000  | 120  | 1   |
| AB001555115 | 120    | 50000  | 150  | 1   |
| AB001555118 | 120    | 50000  | 180  | 1   |
| AB001555124 | 120    | 50000  | 240  | 1   |
| AB001555132 | 120    | 50000  | 320  | 1   |
| AB001555140 | 120    | 50000  | 400  | 1   |



### ALUMINIUM OXIDE PAPER



### APPLICATION

Universal use for hand dry sanding operations on wood surfaces, paints and plasters.

Coarse grits are suitable for smoothing operations on less regular surfaces.


Fine grits are suitable for more gentle finishing operations.

The paper backing pad ensures higher flexibility of the abrasive during use.

### RECOMMENDED USE



Hand

| Article No. | Height | Length | Grit |  |
|-------------|--------|--------|------|---|
| AB001565104 | 120    | 5000   | 40   | 9   |
| AB001565106 | 120    | 5000   | 60   | 9   |
| AB001565108 | 120    | 5000   | 80   | 9   |
| AB001565110 | 120    | 5000   | 100  | 9   |
| AB001565112 | 120    | 5000   | 120  | 9   |
| AB001565118 | 120    | 5000   | 180  | 9   |
| AB001565124 | 120    | 5000   | 240  | 9   |
| AB001565132 | 120    | 5000   | 320  | 9   |



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# ABRASIVE BELTS





# Abrasive Belts

## ZIRCONIA CLOTH



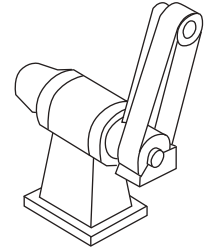
## APPLICATION

For dry operations on stainless steel surfaces, steels, ferrous and non-ferrous metals by using stationary or hand-held machines.


Coarse grits are suitable for smoothing operations on less regular surfaces.

Fine grits are suitable for more gentle finishing operations.

## RECOMMENDED USE



**Bench smoothing machine**

| Article No. | Height | Length | Grit |  |
|-------------|--------|--------|------|---|
| AB001601214 | 120    | 1500   | 40   | 10  |
| AB001601216 | 120    | 1500   | 60   | 10  |
| AB001601218 | 120    | 1500   | 80   | 10  |
| AB001601236 | 120    | 1500   | 120  | 10  |
| AB001605024 | 50     | 2000   | 40   | 10  |
| AB001605026 | 50     | 2000   | 60   | 10  |
| AB001605028 | 50     | 2000   | 80   | 10  |
| AB001605036 | 50     | 2000   | 120  | 10  |



# ABRASIVE SHEETS



# Abrasive Sheets

## ALUMINIUM OXIDE CLOTH



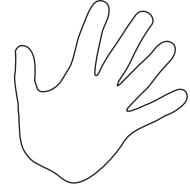
## APPLICATION

Universal use for hand operations on metals and woods.


Coarse grits are suitable for smoothing operations on less regular surfaces.  
Fine grits are suitable for more gentle finishing operations.

The cloth backing pad ensures a very high abrasive resistance strength during use.

## RECOMMENDED USE



Hand

| Article No. | Width | Length | Grit |  |
|-------------|-------|--------|------|---|
| AB001642324 | 230   | 280    | 40   | 50  |
| AB001642326 | 230   | 280    | 60   | 50  |
| AB001642328 | 230   | 280    | 80   | 50  |
| AB001642332 | 230   | 280    | 120  | 50  |
| AB001642336 | 230   | 280    | 180  | 50  |
| AB001642348 | 230   | 280    | 240  | 50  |
| AB001642352 | 230   | 280    | 320  | 50  |
| AB001642356 | 230   | 280    | 400  | 50  |





# MOUNTED POINTS FOR STEEL





# Mounted Points for Steel

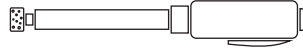
## APPLICATION

Universal use for machining all types of steel.

## FEATURES

- Pink aluminium oxide
- Vitrified binder

## RECOMMENDED USE



Straight grinder

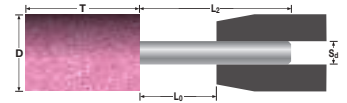
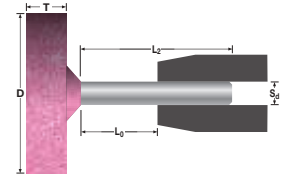



Figure 1

## MOUNTED POINTS FOR STEEL - Cylindrical

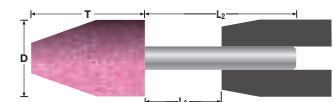
| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |    |
|-------------|--------------|---------------|---|---------------|--------|--------------------|----|
| AB000900003 | 3            | 6             | 3x37                                    | AR80P5V       | 1      | 130.000            | 50 |
| AB000900006 | 3            | 10            | 3x37                                    | AR80P5V       | 1      | 130.000            | 50 |
| AB000900009 | 4            | 8             | 3x37                                    | AR60P5V       | 1      | 130.000            | 50 |
| AB000900012 | 5            | 10            | 3x37                                    | AR60P5V       | 1      | 105.700            | 50 |
| AB000900015 | 6            | 10            | 3x37                                    | AR60P5V       | 1      | 93.100             | 50 |
| AB000900018 | 6            | 13            | 3x37                                    | AR60P5V       | 1      | 77.800             | 50 |
| AB000900021 | 6            | 20            | 3x37                                    | AR60P5V       | 1      | 55.100             | 50 |
| AB000900024 | 8            | 12            | 3x37                                    | AR60P5V       | 1      | 64.500             | 50 |
| AB000900027 | 8            | 16            | 3x37                                    | AR60P5V       | 1      | 51.700             | 50 |
| AB000900030 | 10           | 4             | 3x37                                    | AR60P5V       | 1      | 95.400             | 50 |
| AB000900033 | 10           | 10            | 3x37                                    | AR60P5V       | 1      | 60.100             | 50 |
| AB000900036 | 10           | 12            | 3x37                                    | AR60P5V       | 1      | 52.700             | 50 |
| AB000900039 | 10           | 20            | 3x37                                    | AR60P5V       | 1      | 34.700             | 50 |
| AB000900042 | 12           | 15            | 3x37                                    | AR60P5V       | 1      | 37.300             | 50 |
| AB000900045 | 3            | 6             | 6x40                                    | AR80P5V       | 1      | 130.000            | 25 |
| AB000900048 | 4            | 8             | 6x40                                    | AR60P5V       | 1      | 130.000            | 25 |
| AB000900051 | 5            | 10            | 6x40                                    | AR60P5V       | 1      | 130.000            | 25 |
| AB000900054 | 6            | 10            | 6x40                                    | AR60P5V       | 1      | 130.000            | 25 |
| AB000900057 | 6            | 20            | 6x40                                    | AR60P5V       | 1      | 117.700            | 25 |
| AB000900060 | 8            | 10            | 6x40                                    | AR60P5V       | 1      | 119.300            | 25 |
| AB000900063 | 8            | 16            | 6x40                                    | AR60P5V       | 1      | 116.600            | 25 |
| AB000900066 | 10           | 10            | 6x40                                    | AR60P5V       | 1      | 95.400             | 25 |
| AB000900069 | 10           | 15            | 6x40                                    | AR60P5V       | 1      | 95.400             | 25 |
| AB000900072 | 10           | 20            | 6x40                                    | AR60P5V       | 1      | 86.600             | 25 |
| AB000900075 | 10           | 25            | 6x40                                    | AR60P5V       | 1      | 72.700             | 25 |
| AB000900078 | 10           | 32            | 6x40                                    | AR60P5V       | 1      | 58.700             | 25 |
| AB000900081 | 12           | 10            | 6x40                                    | AR60P5V       | 1      | 79.500             | 25 |
| AB000900084 | 12           | 15            | 6x40                                    | AR60P5V       | 1      | 79.500             | 25 |
| AB000900087 | 12           | 20            | 6x40                                    | AR60P5V       | 1      | 79.500             | 25 |
| AB000900090 | 12           | 30            | 6x40                                    | AR60P5V       | 1      | 53.800             | 25 |
| AB000900093 | 15           | 3             | 6x40                                    | AR60P5V       | 1      | 63.600             | 25 |
| AB000900096 | 15           | 15            | 6x40                                    | AR60P5V       | 1      | 63.600             | 25 |
| AB000900102 | 16           | 20            | 6x40                                    | AR46P5V       | 1      | 59.600             | 25 |
| AB000900108 | 16           | 25            | 6x40                                    | AR46P5V       | 1      | 56.900             | 25 |
| AB000900114 | 16           | 32            | 6x40                                    | AR46P5V       | 1      | 45.100             | 25 |
| AB000900120 | 16           | 40            | 6x40                                    | AR46P5V       | 1      | 35.800             | 25 |
| AB000900123 | 20           | 4             | 6x40                                    | AR60P5V       | 1      | 47.700             | 25 |
| AB000900126 | 20           | 15            | 6x40                                    | AR46P5V       | 1      | 47.700             | 25 |
| AB000900129 | 20           | 20            | 6x40                                    | AR46P5V       | 1      | 47.700             | 25 |




| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>a</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |  |
|-------------|--------------|---------------|---|---------------|--------|--------------------|---|
| AB000900132 | 20           | 25            | 6x40                                    | AR46P5V       | 1      | 46.100             | 25  |
| AB000900135 | 20           | 30            | 6x40                                    | AR46P5V       | 1      | 38.900             | 25  |
| AB000900138 | 20           | 32            | 6x40                                    | AR46P5V       | 1      | 36.500             | 25  |
| AB000900141 | 20           | 40            | 6x40                                    | AR46P5V       | 1      | 29.000             | 25  |
| AB000900144 | 25           | 6             | 6x40                                    | AR60P5V       | 1      | 38.100             | 25  |
| AB000900147 | 25           | 10            | 6x40                                    | AR60P5V       | 1      | 38.100             | 25  |
| AB000900150 | 25           | 25            | 6x40                                    | AR36/46P5V    | 1      | 37.200             | 25  |
| AB000900153 | 25           | 40            | 6x40                                    | AR36/46P5V    | 1      | 23.300             | 10  |
| AB000900156 | 30           | 6             | 6x40                                    | AR60P5V       | 1      | 31.800             | 25  |
| AB000900159 | 30           | 10            | 6x40                                    | AR60P5V       | 1      | 31.800             | 25  |
| AB000900162 | 30           | 30            | 6x40                                    | AR36/46P5V    | 1      | 26.200             | 25  |
| AB000900165 | 30           | 40            | 6x40                                    | AR36/46P5V    | 1      | 19.500             | 10  |
| AB000900168 | 32           | 20            | 6x40                                    | AR36P5V       | 1      | 29.800             | 25  |
| AB000900171 | 32           | 32            | 6x40                                    | AR36P5V       | 1      | 23.100             | 10  |
| AB000900174 | 40           | 6             | 6x40                                    | AR60P5V       | 1      | 23.800             | 25  |
| AB000900177 | 40           | 10            | 6x40                                    | AR36/46P5V    | 1      | 23.800             | 25  |
| AB000900180 | 40           | 20            | 6x40                                    | AR36P5V       | 1      | 23.800             | 10  |
| AB000900183 | 40           | 25            | 6x40                                    | AR36P5V       | 1      | 23.400             | 10  |
| AB000900186 | 40           | 30            | 6x40                                    | AR36P5V       | 1      | 19.700             | 10  |
| AB000900189 | 40           | 40            | 6x40                                    | AR36P5V       | 1      | 14.700             | 10  |
| AB000900192 | 50           | 10            | 6x40                                    | AR36P5V       | 1      | 19.000             | 10  |
| AB000900195 | 50           | 15            | 6x40                                    | AR36P5V       | 1      | 19.000             | 10  |
| AB000900198 | 50           | 25            | 6x40                                    | AR36P5V       | 1      | 18.800             | 10  |
| AB000900201 | 60           | 10            | 6x40                                    | AR36P5V       | 1      | 15.900             | 10  |

**Figure 2**

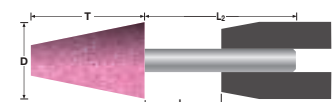
**MOUNTED POINTS FOR STEEL - Cylindrical – Truncated Cone**




| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>a</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |  |
|-------------|--------------|---------------|---|---------------|--------|--------------------|---|
| AB000901003 | 20           | 65            | 6x40                                    | AR36/46P5V    | 2      | 16.200             | 25  |

**Figure 3**

**MOUNTED POINTS FOR STEEL - Truncated Cone**



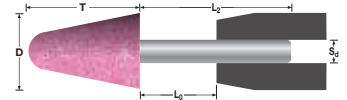
| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>a</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |  |
|-------------|--------------|---------------|---|---------------|--------|--------------------|---|
| AB000901006 | 6            | 10            | 3x37                                    | AR60P5V       | 3      | 93.100             | 50  |
| AB000901009 | 12           | 20            | 6x40                                    | AR60P5V       | 3      | 79.500             | 25  |
| AB000901012 | 15           | 25            | 6x40                                    | AR46P5V       | 3      | 60.400             | 25  |
| AB000901015 | 20           | 30            | 6x40                                    | AR46P5V       | 3      | 38.900             | 25  |
| AB000901018 | 25           | 40            | 6x40                                    | AR36/46P5V    | 3      | 23.300             | 10  |



# Mounted Points for Steel

Figure 5

## MOUNTED POINTS FOR STEEL - Round Nose Cone




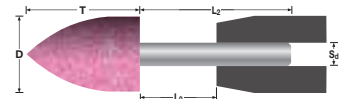
| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |  |
|-------------|--------------|---------------|---|---------------|--------|--------------------|---|
| AB000902003 | 6            | 10            | 3x37                                    | AR60P5V       | 5      | 93.100             | 50  |
| AB000902006 | 10           | 15            | 3x37                                    | AR60P5V       | 5      | 44.300             | 50  |
| AB000902009 | 10           | 20            | 6x40                                    | AR60P5V       | 5      | 86.600             | 25  |
| AB000902012 | 15           | 30            | 6x40                                    | AR46P5V       | 5      | 51.000             | 25  |
| AB000902015 | 16           | 45            | 6x40                                    | AR46P5V       | 5      | 31.400             | 25  |
| AB000902018 | 20           | 28            | 6x40                                    | AR46P5V       | 5      | 41.500             | 25  |
| AB000902021 | 20           | 40            | 6x40                                    | AR46P5V       | 5      | 29.000             | 25  |
| AB000902024 | 25           | 70            | 6x40                                    | AR36/46P5V    | 5      | 11.800             | 10  |
| AB000902027 | 30           | 50            | 6x40                                    | AR36/46P5V    | 5      | 15.100             | 10  |
| AB000902030 | 32           | 32            | 6x40                                    | AR36P5V       | 5      | 23.100             | 10  |

Figure 6

## MOUNTED POINTS FOR STEEL - Cylindrical – Pointed Tree




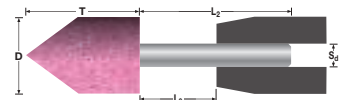

| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |  |
|-------------|--------------|---------------|---|---------------|--------|--------------------|---|
| AB000903003 | 8            | 16            | 3x37                                    | AR60P5V       | 6      | 51.700             | 50  |
| AB000903006 | 10           | 20            | 3x37                                    | AR60P5V       | 6      | 34.700             | 50  |
| AB000903009 | 8            | 16            | 6x40                                    | AR60P5V       | 6      | 116.600            | 25  |
| AB000903012 | 10           | 20            | 6x40                                    | AR60P5V       | 6      | 86.600             | 25  |
| AB000903015 | 13           | 20            | 6x40                                    | AR60P5V       | 6      | 73.400             | 25  |
| AB000903018 | 18           | 30            | 6x40                                    | AR46P5V       | 6      | 43.000             | 25  |
| AB000903021 | 20           | 50            | 6x40                                    | AR36/46P5V    | 6      | 22.500             | 25  |
| AB000903024 | 21           | 45            | 6x40                                    | AR36/46P5V    | 6      | 24.200             | 25  |
| AB000903027 | 22           | 70            | 6x40                                    | AR36/46P5V    | 6      | 13.400             | 10  |
| AB000903030 | 30           | 50            | 6x40                                    | AR36/46P5V    | 6      | 15.100             | 10  |

Figure 7

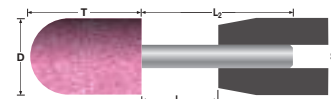
## MOUNTED POINTS FOR STEEL - Cylindrical – Straight Cone



| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |  |
|-------------|--------------|---------------|---|---------------|--------|--------------------|---|
| AB000904003 | 6            | 13            | 3x37                                    | AR60P5V       | 7      | 77.800             | 50  |
| AB000904006 | 6            | 25            | 6x40                                    | AR60P5V       | 7      | 100.700            | 25  |
| AB000904009 | 12           | 20            | 6x40                                    | AR60P5V       | 7      | 79.500             | 25  |
| AB000904012 | 20           | 25            | 6x40                                    | AR46P5V       | 7      | 46.100             | 25  |
| AB000904015 | 25           | 25            | 6x40                                    | AR36/46P5V    | 7      | 37.200             | 25  |
| AB000904018 | 30           | 30            | 6x40                                    | AR36/46P5V    | 7      | 26.200             | 25  |

**Figure 8**

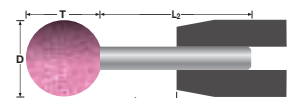
**MOUNTED POINTS FOR STEEL - Cylindrical with Radius End**



| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |    |
|-------------|--------------|---------------|---|---------------|--------|--------------------|----|
| AB000905003 | 6            | 20            | 6x40                                    | AR60P5V       | 8      | 117.700            | 25 |
| AB000905006 | 20           | 25            | 6x40                                    | AR46P5V       | 8      | 46.100             | 25 |
| AB000905009 | 25           | 25            | 6x40                                    | AR36/46P5V    | 8      | 37.200             | 25 |
| AB000905012 | 30           | 50            | 6x40                                    | AR36/46P5V    | 8      | 15.100             | 10 |
| AB000905015 | 40           | 40            | 6x40                                    | AR36P5V       | 8      | 14.700             | 10 |

**Figure 9**

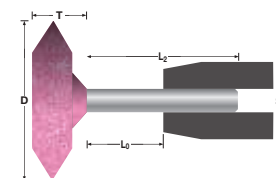
**MOUNTED POINTS FOR STEEL - Ball**



| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |    |
|-------------|--------------|---------------|---|---------------|--------|--------------------|----|
| AB000906003 | 6            | 6             | 3x37                                    | AR60P5V       | 9      | 124.900            | 50 |
| AB000906006 | 8            | 8             | 3x37                                    | AR60P5V       | 9      | 84.800             | 50 |
| AB000906009 | 10           | 10            | 3x37                                    | AR60P5V       | 9      | 60.100             | 50 |
| AB000906012 | 8            | 8             | 6x40                                    | AR60P5V       | 9      | 119.300            | 25 |
| AB000906015 | 10           | 10            | 6x40                                    | AR60P5V       | 9      | 95.400             | 25 |
| AB000906018 | 15           | 15            | 6x40                                    | AR60P5V       | 9      | 63.600             | 25 |
| AB000906021 | 20           | 20            | 6x40                                    | AR46P5V       | 9      | 47.700             | 25 |
| AB000906024 | 25           | 25            | 6x40                                    | AR36/46P5V    | 9      | 37.200             | 25 |
| AB000906027 | 30           | 30            | 6x40                                    | AR36/46P5V    | 9      | 26.200             | 25 |

**Figure 11**

**MOUNTED POINTS FOR STEEL - Knife Shape**

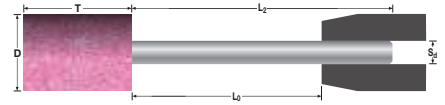


| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |    |
|-------------|--------------|---------------|---|---------------|--------|--------------------|----|
| AB000907003 | 30           | 6             | 6x40                                    | AR60P5V       | 11     | 31.800             | 25 |
| AB000907006 | 30           | 8             | 6x40                                    | AR60P5V       | 11     | 31.800             | 25 |
| AB000907009 | 40           | 10            | 6x40                                    | AR36/46P5V    | 11     | 23.800             | 25 |



# Mounted Points for Steel

Figure 1



## MOUNTED POINTS FOR STEEL - Cylindrical (long shaft)


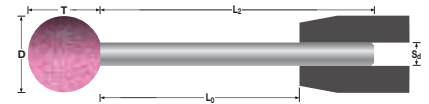

| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=52 mm) |  |
|-------------|--------------|---------------|---|---------------|--------|--------------------|---|
| AB000908003 | 8            | 20            | 6x80                                    | AR60P5V       | 1      | 34.400             | 25  |
| AB000908006 | 10           | 15            | 6x80                                    | AR60P5V       | 1      | 35.500             | 25  |
| AB000908009 | 10           | 30            | 6x80                                    | AR60P5V       | 1      | 24.600             | 25  |
| AB000908012 | 12           | 15            | 6x80                                    | AR60P5V       | 1      | 32.400             | 25  |
| AB000908015 | 15           | 15            | 6x80                                    | AR60P5V       | 1      | 28.000             | 25  |
| AB000908018 | 15           | 30            | 6x80                                    | AR46P5V       | 1      | 18.400             | 25  |
| AB000908021 | 20           | 30            | 6x80                                    | AR46P5V       | 1      | 14.400             | 25  |

Figure 9



## MOUNTED POINTS FOR STEEL - Ball (long shaft)

| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=52 mm) |  |
|-------------|--------------|---------------|---|---------------|--------|--------------------|---|
| AB000908024 | 10           | 10            | 6x80                                    | AR60P5V       | 9      | 41.200             | 25  |
| AB000908027 | 15           | 15            | 6x80                                    | AR60P5V       | 9      | 28.000             | 25  |
| AB000908030 | 20           | 20            | 6x80                                    | AR46P5V       | 9      | 19.000             | 25  |

The ground side surface guarantees the perfect concentricity of the shaft and an immediately ready-to-use mounted point, eliminating the need of dressing on the first use.





# MOUNTED POINTS FOR STAINLESS STEEL





# Mounted Points for Stainless Steel

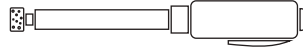
## APPLICATION

Universal use for heavy-duty machining operations of all types of stainless steels.

## FEATURES

- Mixture of normal and white aluminium oxide
- Resin binder

## RECOMMENDED USE



Straight grinder

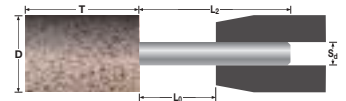
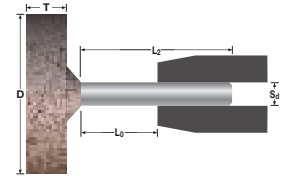


Figure 1

## MOUNTED POINTS FOR STAINLESS STEEL - Cylindrical



| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |  |
|-------------|--------------|---------------|---|---------------|--------|--------------------|---|
| AB000920003 | 10           | 20            | 6x40                                    | A/AB30Q5B     | 1      | 86.600             | 25  |
| AB000920006 | 15           | 30            | 6x40                                    | A/AB30Q5B     | 1      | 51.000             | 25  |
| AB000920009 | 20           | 20            | 6x40                                    | A/AB30Q5B     | 1      | 47.700             | 25  |
| AB000920012 | 20           | 25            | 6x40                                    | A/AB30Q5B     | 1      | 46.100             | 25  |
| AB000920015 | 20           | 30            | 6x40                                    | A/AB30Q5B     | 1      | 38.900             | 25  |
| AB000920018 | 20           | 40            | 6x40                                    | A/AB30Q5B     | 1      | 29.000             | 25  |
| AB000920021 | 25           | 25            | 6x40                                    | A/AB30Q5B     | 1      | 37.200             | 25  |
| AB000920024 | 30           | 10            | 6x40                                    | A/AB30Q5B     | 1      | 31.800             | 25  |
| AB000920027 | 30           | 30            | 6x40                                    | A/AB30Q5B     | 1      | 26.200             | 25  |
| AB000920030 | 35           | 35            | 6x40                                    | A/AB30Q5B     | 1      | 19.300             | 10  |
| AB000920033 | 40           | 10            | 6x40                                    | A/AB30Q5B     | 1      | 23.800             | 25  |
| AB000920036 | 40           | 20            | 6x40                                    | A/AB30Q5B     | 1      | 23.800             | 10  |
| AB000920039 | 50           | 10            | 6x40                                    | A/AB30Q5B     | 1      | 19.000             | 10  |
| AB000920042 | 20           | 40            | 8x40                                    | A/AB30Q5B     | 1      | 46.800             | 25  |
| AB000920045 | 30           | 40            | 8x40                                    | A/AB30Q5B     | 1      | 31.800             | 10  |
| AB000920048 | 35           | 35            | 8x40                                    | A/AB30Q5B     | 1      | 27.200             | 10  |
| AB000920051 | 40           | 40            | 8x40                                    | A/AB30Q5B     | 1      | 23.800             | 10  |

Figure 5

## MOUNTED POINTS FOR STAINLESS STEEL - Round Nose Cone

| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |  |
|-------------|--------------|---------------|---|---------------|--------|--------------------|---|
| AB000920054 | 20           | 40            | 6x40                                    | A/AB30Q5B     | 5      | 29.000             | 25  |

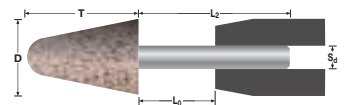

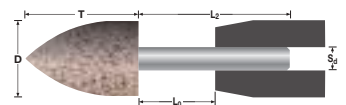


Figure 6

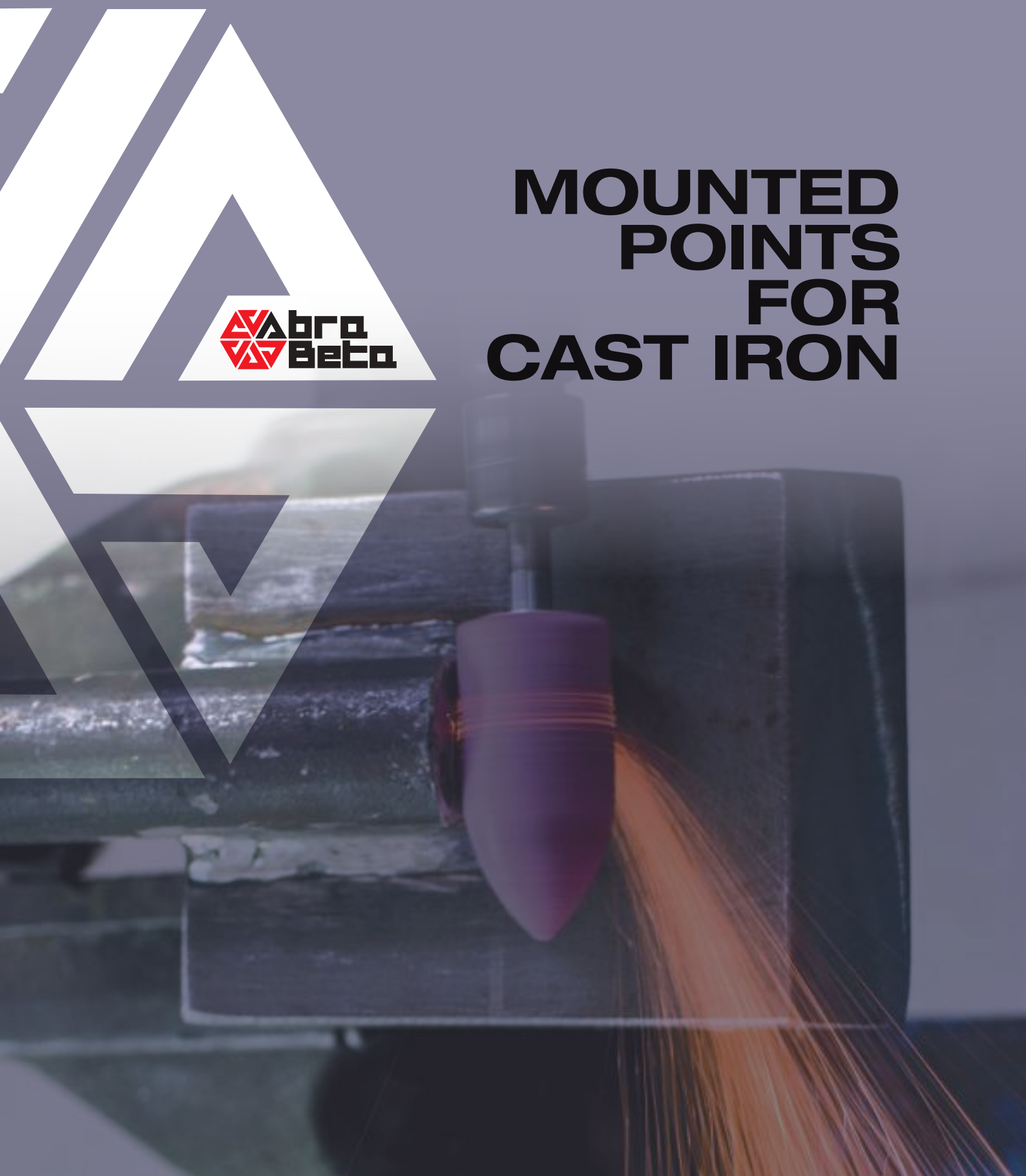
## MOUNTED POINTS FOR STAINLESS STEEL - Cylindrical - Pointed Tree

| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |  |
|-------------|--------------|---------------|---|---------------|--------|--------------------|---|
| AB000920057 | 20           | 30            | 6x40                                    | A/AB30Q5B     | 6      | 38.900             | 25  |
| AB000920060 | 25           | 50            | 6x40                                    | A/AB30Q5B     | 6      | 18.100             | 10  |





# MOUNTED POINTS FOR CAST IRON





# Mounted Points for Cast Iron

## APPLICATION

Universal use for deburring cast iron parts.

## CARATTERISTICHE

- Mixture of normal and pink aluminium oxide
- Vitrified binder

## RECOMMENDED USE



Straight grinder

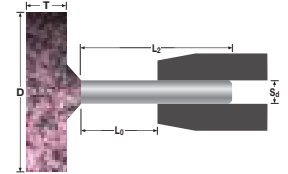



Figure 1

## MOUNTED POINTS FOR CAST IRON - Cylindrical

| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |  |
|-------------|--------------|---------------|---|---------------|--------|--------------------|---|
| AB000940003 | 16           | 32            | 6x40                                    | A/AR24R5V     | 1      | 45.100             | 25  |
| AB000940006 | 20           | 30            | 6x40                                    | A/AR24R5V     | 1      | 38.900             | 25  |
| AB000940009 | 20           | 40            | 6x40                                    | A/AR24R5V     | 1      | 29.000             | 25  |
| AB000940012 | 25           | 25            | 6x40                                    | A/AR24R5V     | 1      | 37.200             | 25  |
| AB000940015 | 30           | 30            | 6x40                                    | A/AR24R5V     | 1      | 26.200             | 25  |
| AB000940018 | 30           | 40            | 6x40                                    | A/AR24R5V     | 1      | 19.500             | 10  |
| AB000940021 | 40           | 10            | 6x40                                    | A/AR24R5V     | 1      | 23.800             | 25  |
| AB000940024 | 40           | 20            | 6x40                                    | A/AR24R5V     | 1      | 23.800             | 10  |
| AB000940027 | 50           | 10            | 6x40                                    | A/AR24R5V     | 1      | 19.000             | 10  |
| AB000940030 | 20           | 40            | 8x40                                    | A/AR24R5V     | 1      | 46.800             | 25  |
| AB000940033 | 30           | 40            | 8x40                                    | A/AR24R5V     | 1      | 31.800             | 10  |
| AB000940036 | 40           | 40            | 8x40                                    | A/AR24R5V     | 1      | 23.800             | 10  |

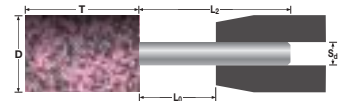



Figure 5

## MOUNTED POINTS FOR CAST IRON - Round Nose Cone

| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |  |
|-------------|--------------|---------------|---|---------------|--------|--------------------|---|
| AB000940039 | 20           | 40            | 6x40                                    | A/AR24R5V     | 5      | 29.000             | 25  |

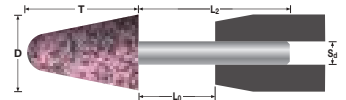

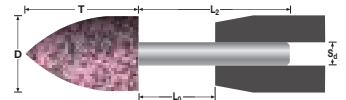


Figure 6

## MOUNTED POINTS FOR CAST IRON - Cylindrical - Pointed Tree

| Article No. | Diameter (D) | Thickness (T) | Shaft (S <sub>d</sub> xL <sub>2</sub> ) | Specification | Figure | Max RPM (Lo=13 mm) |  |
|-------------|--------------|---------------|---|---------------|--------|--------------------|---|
| AB000940042 | 20           | 30            | 6x40                                    | A/AR24R5V     | 6      | 38.900             | 25  |
| AB000940045 | 25           | 50            | 6x40                                    | A/AR24R5V     | 6      | 18.100             | 10  |







SHOP

*in shop*



# Abra Beta SHOP IN SHOP:

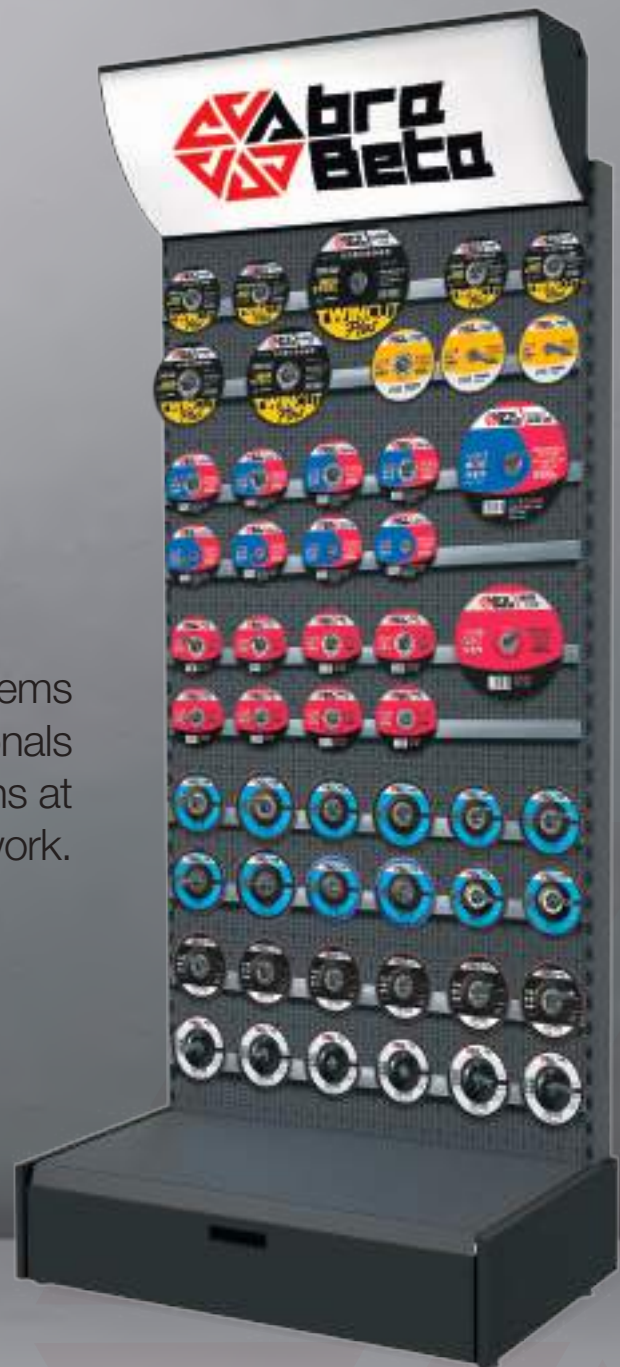


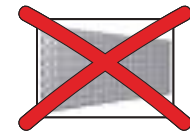
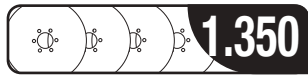
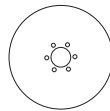
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The accurate selection of items is designed to satisfy all professionals that always want the best solutions at hand for their work.



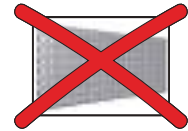
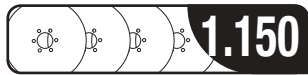
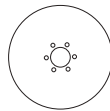


## Selection Thinner Cutting Discs 115 mm




| Module Code | Description |  |
|-------------|-------------|---|
| AB008880101 | AM/101      | 1.350   |













| Article Code   | Line     | Specification                           | Diameter x thickness | Quantity |
|----------------|----------|---|----------------------|----------|
| 1 AB000330115  | Platinum | Stainless Steel/Steel Twincut Plus A46U | 115 x 1,0            | 100      |
| 2 AB000330116  | Platinum | Stainless Steel/Steel Twincut Plus A46U | 115 x 1,2            | 100      |
| 3 AB000330118  | Platinum | Stainless Steel/Steel Twincut Plus A46U | 115 x 1,6            | 100      |
| 4 AB000300115  | Silver   | Stainless Steel/Steel Twincut A46Q      | 115 x 1,0            | 150      |
| 5 AB000300116  | Silver   | Stainless Steel/Steel Twincut A46Q      | 115 x 1,2            | 150      |
| 6 AB000300118  | Silver   | Stainless Steel/Steel Twincut A46Q      | 115 x 1,6            | 150      |
| 7 AB000010115  | Silver   | Steel A36S                              | 115 x 1,0            | 100      |
| 8 AB000010119  | Silver   | Steel A36S                              | 115 x 1,6            | 100      |
| 9 AB000200115  | Silver   | Stainless Steel A36N                    | 115 x 1,0            | 100      |
| 10 AB000200118 | Silver   | Stainless Steel A36N                    | 115 x 1,6            | 100      |
| 11 AB000400115 | Diamond  | Aluminium A30N                          | 115 x 1,6            | 100      |
| 12 AB000500115 | Silver   | Stone C36S                              | 115 x 1,6            | 100      |

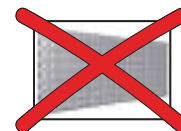
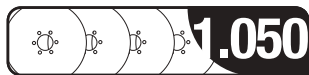
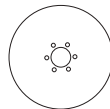


## Selection Thinner Cutting Discs 125 mm

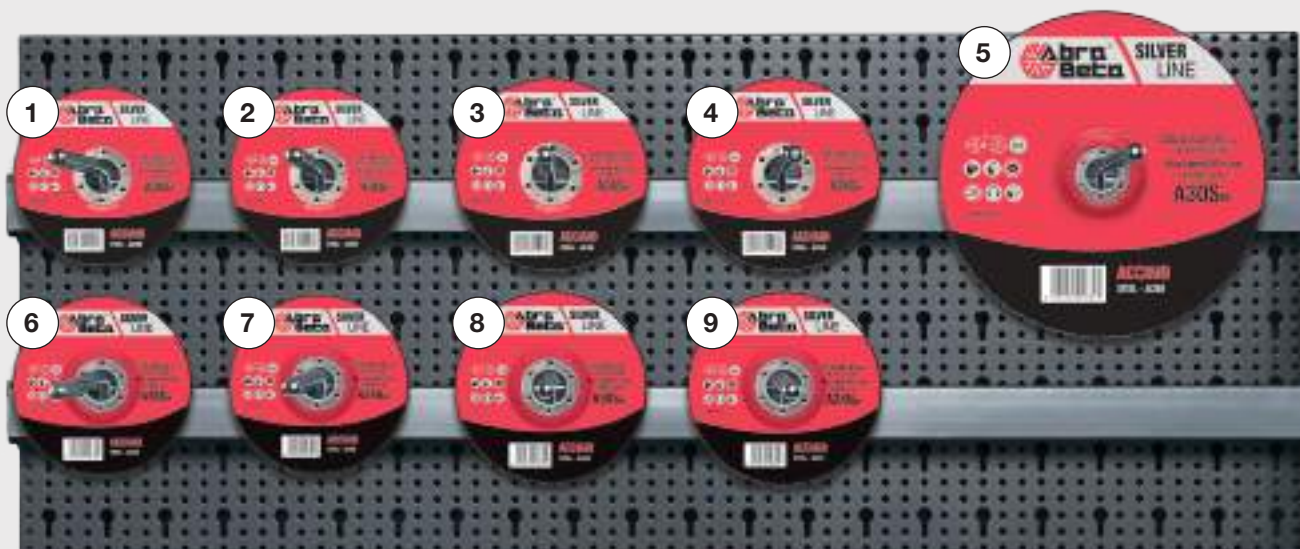



| Module Code | Description |  |
|-------------|-------------|---|
| AB008880102 | AM/102      | 1.150   |

| Article Code | Line  | Specification | Diameter x thickness                    | Quantity  | Quantità |
|--------------|---|---------------|---|-----------|----------|
| 1            |  | Platinum      | Stainless Steel/Steel Twincut Plus A46U | 125 x 1,0 | 100      |
| 2            |  | Platinum      | Stainless Steel/Steel Twincut Plus A46U | 125 x 1,2 | 100      |
| 3            |  | Platinum      | Stainless Steel/Steel Twincut Plus A46U | 125 x 1,6 | 100      |
| 4            |  | Silver        | Stainless Steel/Steel Twincut A46Q      | 125 x 1,0 | 100      |
| 5            |  | Silver        | Stainless Steel/Steel Twincut A46Q      | 125 x 1,2 | 100      |
| 6            |  | Silver        | Stainless Steel/Steel Twincut A46Q      | 125 x 1,6 | 100      |
| 7            |  | Silver        | Steel A36S                              | 125 x 1,0 | 100      |
| 8            |  | Silver        | Steel A36S                              | 125 x 1,6 | 100      |
| 9            |  | Silver        | Stainless Steel A36N                    | 125 x 1,0 | 100      |
| 10           |  | Silver        | Stainless Steel A36N                    | 125 x 1,6 | 100      |
| 11           |  | Diamond       | Aluminium A30N                          | 125 x 1,6 | 100      |
| 12           |  | Platinum      | Zirconia ZA46T                          | 125 x 1,6 | 50       |



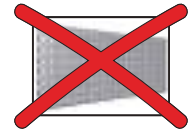
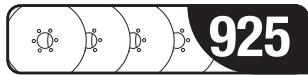
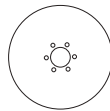
## Selection Cutting & Grinding Discs for Steel



| Module Code | Description |  |
|-------------|-------------|---|
| AB008880103 | AM/103      | 1.050   |

| Article Code  | Line   | Specification | Diameter x thickness | Quantity |
|---------------|--------|---------------|----------------------|----------|
| 1 AB000010115 | Silver | Steel A36S    | 115 x 1,0            | 200      |
| 2 AB000010119 | Silver | Steel A36S    | 115 x 1,6            | 200      |
| 3 AB000010125 | Silver | Steel A36S    | 125 x 1,0            | 150      |
| 4 AB000010129 | Silver | Steel A36S    | 125 x 1,6            | 150      |
| 5 AB000050230 | Silver | Steel A30S    | 230 x 3,2            | 50       |
| 6 AB000050115 | Silver | Steel A30S    | 115 x 3,2            | 100      |
| 7 AB000070118 | Silver | Steel A24N    | 115 x 6,5            | 50       |
| 8 AB000050125 | Silver | Steel A30S    | 125 x 3,2            | 100      |
| 9 AB000070128 | Silver | Steel A24N    | 125 x 6,5            | 50       |



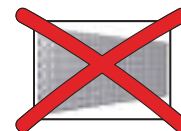
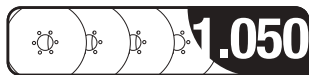
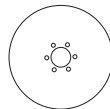


## Selection Cutting & Grinding Discs

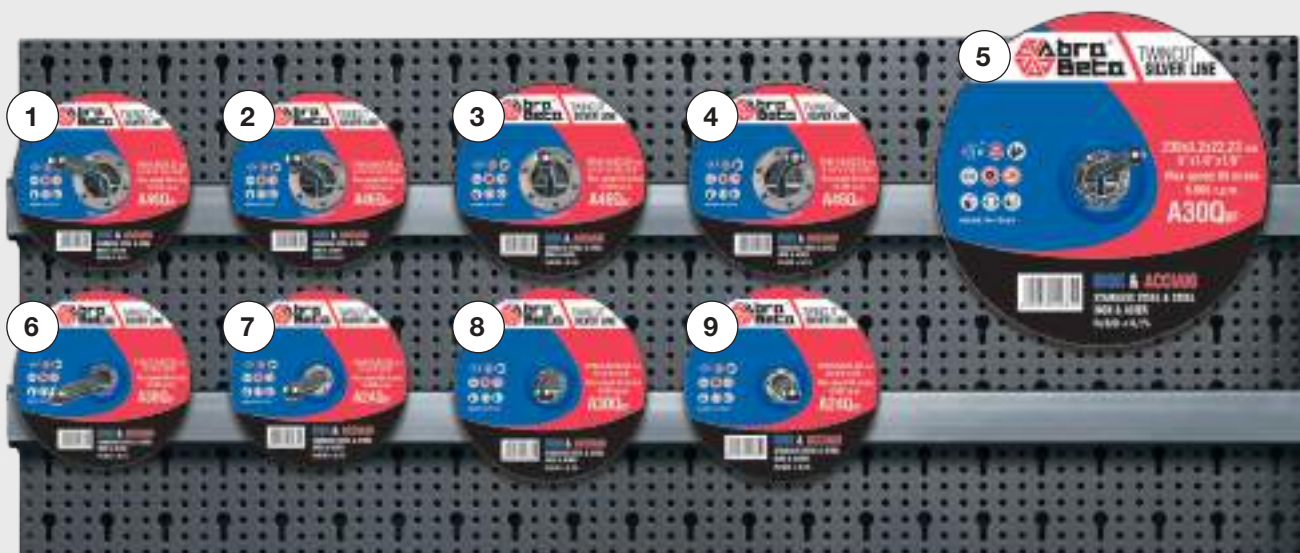



| Module Code | Description |  |
|-------------|-------------|---|
| AB008880104 | AM/104      | 925   |

| Article Code | Line        | Specification                                    | Diameter x thickness | Quantity |
|--------------|-------------|--|----------------------|----------|
| 1            | AB000330115 | Platinum Stainless Steel/Steel Twincut Plus A46U | 115 x 1,0            | 200      |
| 2            | AB000330118 | Platinum Stainless Steel/Steel Twincut Plus A46U | 115 x 1,6            | 200      |
| 3            | AB000330230 | Platinum Stainless Steel/Steel Twincut Plus A46U | 230 x 2,0            | 50       |
| 4            | AB000330125 | Platinum Stainless Steel/Steel Twincut Plus A46U | 125 x 1,0            | 100      |
| 5            | AB000330128 | Platinum Stainless Steel/Steel Twincut Plus A46U | 125 x 1,6            | 100      |
| 6            | AB000330150 | Platinum Stainless Steel/Steel Twincut Plus A46U | 150 x 1,6            | 50       |
| 7            | AB000330180 | Platinum Stainless Steel/Steel Twincut Plus A46U | 180 x 2,0            | 25       |
| 8            | AB000400125 | Diamond Aluminium A30N                           | 125 x 1,6            | 100      |
| 9            | AB000460125 | Diamond Aluminium A30N                           | 125 x 6,5            | 50       |
| 10           | AB000460115 | Diamond Aluminium A30N                           | 115 x 6,5            | 50       |



## Selection Cutting & Grinding Discs

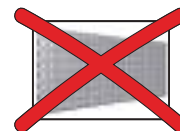
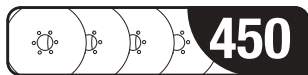
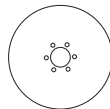


| Module Code | Description |  |
|-------------|-------------|---|
| AB008880105 | AM/105      | 1.050   |

| Article Code  | Line   | Specification                      | Diameter x thickness | Quantity |
|---------------|--------|------------------------------------|----------------------|----------|
| 1 AB000300115 | Silver | Stainless Steel/Steel Twincut A46Q | 115 x 1,0            | 200      |
| 2 AB000300118 | Silver | Stainless Steel/Steel Twincut A46Q | 115 x 1,6            | 200      |
| 3 AB000300125 | Silver | Stainless Steel/Steel Twincut A46Q | 125 x 1,0            | 150      |
| 4 AB000300128 | Silver | Stainless Steel/Steel Twincut A46Q | 125 x 1,6            | 150      |
| 5 AB000370230 | Silver | Stainless Steel/Steel Twincut A30Q | 230 x 3,2            | 50       |
| 6 AB000370115 | Silver | Stainless Steel/Steel Twincut A30Q | 115 x 3,2            | 100      |
| 7 AB000380115 | Silver | Stainless Steel/Steel Twincut A24Q | 115 x 6,5            | 50       |
| 8 AB000370125 | Silver | Stainless Steel/Steel Twincut A30Q | 125 x 3,2            | 100      |
| 9 AB000380125 | Silver | Stainless Steel/Steel Twincut A24Q | 125 x 6,5            | 50       |









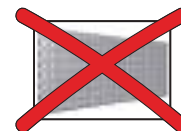
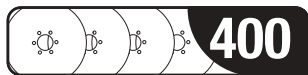
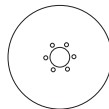


## Selection Thinner Cutting Discs 230 mm




| Module Code | Description |  |
|-------------|-------------|---|
| AB008880106 | AM/106      | 450   |


| Article Code  | Line     | Specification                           | Diameter x thickness | Quantity |
|---|----------|---|----------------------|----------|
| 1 AB000010230  | Silver   | Steel A30S                              | 230 x 2,0            | 150      |
| 2 AB000300230  | Silver   | Stainless Steel/Steel Twincut A36Q      | 230 x 2,0            | 150      |
| 3 AB000330230  | Platinum | Stainless Steel/Steel Twincut Plus A46U | 230 x 2,0            | 150      |

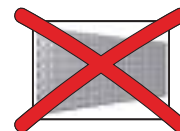
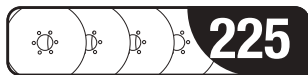
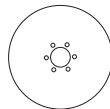


## Selection Cutting Discs 230 mm







| Module Code | Description |  |
|-------------|-------------|---|
| AB008880107 | AM/107      | 400   |

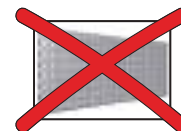
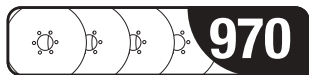
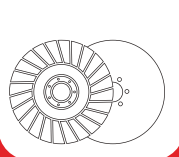
| Article Code  | Line     | Specification                           | Diameter x thickness | Quantity |
|---|----------|---|----------------------|----------|
| 1<br>AB000050230<br> | Silver   | Steel A30S                              | 230 x 3,2            | 150      |
| 2<br>AB000370230<br> | Silver   | Stainless Steel/Steel Twincut A30Q      | 230 x 3,2            | 100      |
| 3<br>AB000340230<br> | Platinum | Stainless Steel/Steel Twincut Plus A46U | 230 x 2,0            | 150      |



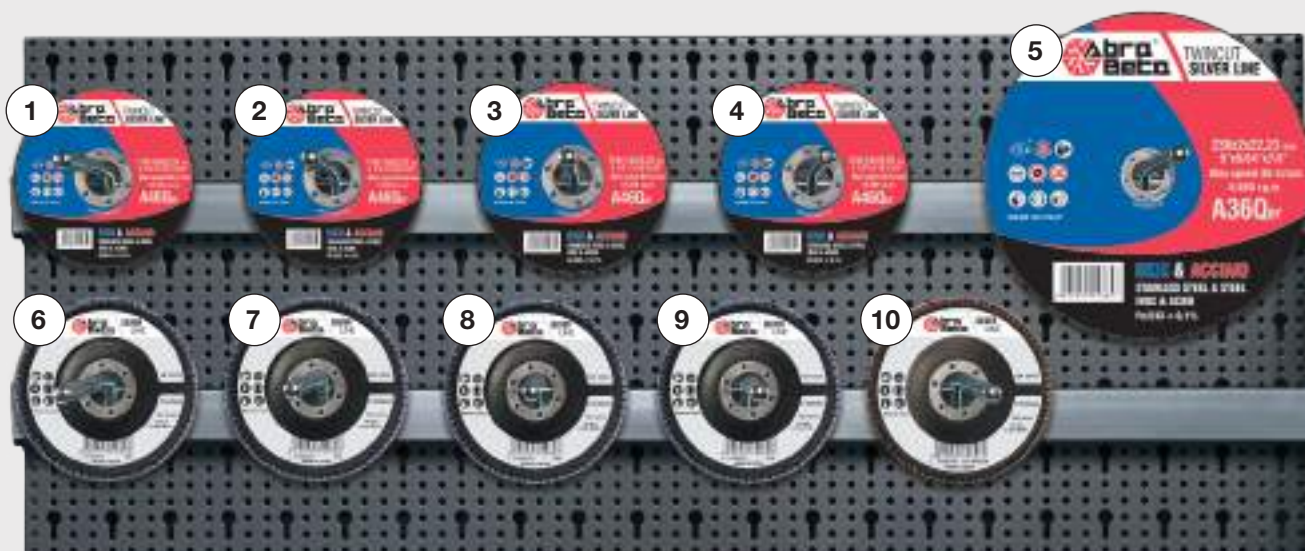
## Selection Grinding Discs 230 mm



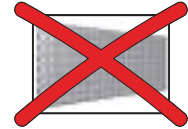
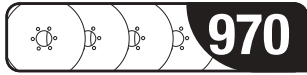
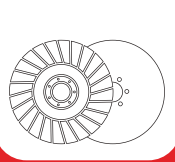
| Module Code  |             | Description   |  |                      |  |
|--------------|-------------|---|--|----------------------|---|
| AB008880108  |             | AM/108  |  |                      | 225   |
| Article Code |             | Line  | Specification                                | Diameter x thickness | Quantity  |
| 1            | AB000070236 |  | Silver<br>Steel A24N                         | 230 x 6,5            | 100   |
| 2            | AB000380230 |  | Silver<br>Stainless Steel/Steel Twincut A24Q | 230 x 6,5            | 75  |
| 3            | AB000120236 |  | Platinum<br>Zirconia ZA24R                   | 230 x 7,0            | 50  |



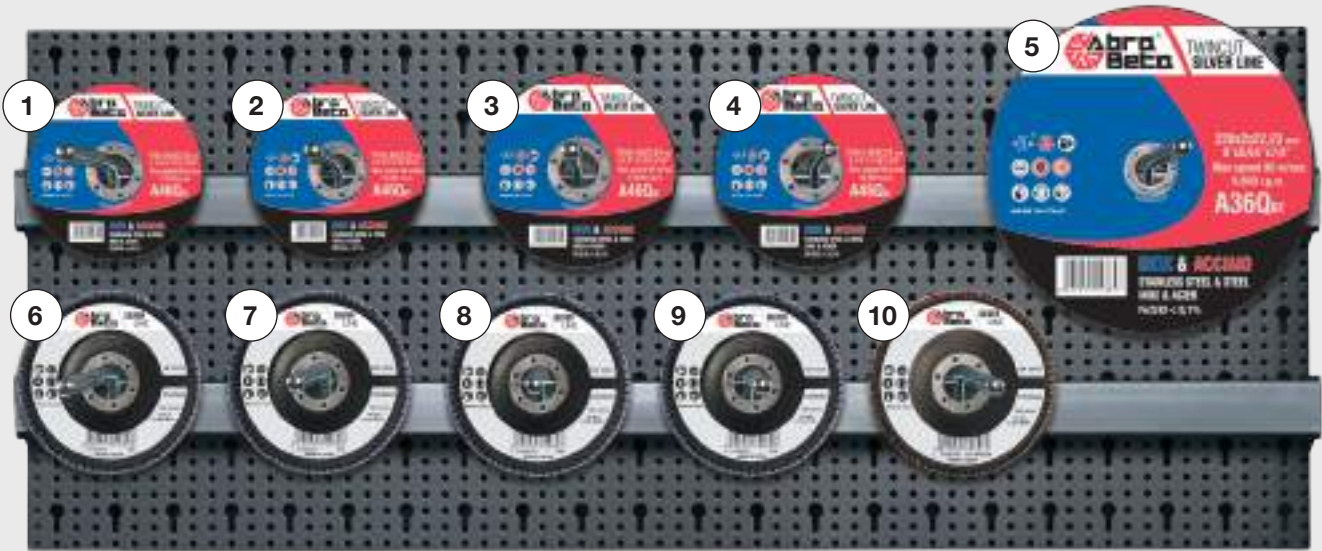
## Selection Cutting Discs and Flap Discs (Fiber backing pad)




| Module Code    | Description   |                                    |  |                     |     |
|----------------|---|------------------------------------|---|---------------------|-----|
| AB008880109    | AM/109  |                                    | 970   |                     |     |
| Article Code   | Line  | Specification                      | Diameter x thickness  | Quantity            |     |
| 1 AB000300115  | Silver  | Stainless Steel/Steel Twincut A46Q | 115 x 1,0   | 200                 |     |
| 2 AB000300118  |  | Silver                             | Stainless Steel/Steel Twincut A46Q  | 115 x 1,6           | 200 |
| 3 AB000300125  | Silver  | Stainless Steel/Steel Twincut A46Q | 125 x 1,0   | 150                 |     |
| 4 AB000300128  | Silver  | Stainless Steel/Steel Twincut A46Q | 125 x 1,6   | 150                 |     |
| 5 AB000300230  | Silver  | Stainless Steel/Steel Twincut A46Q | 230 x 2,0   | 50                  |     |
| 6 AB001010304  |  | Silver                             | Fiber 1-1 GR40  | 115 Zirconia        | 60  |
| 7 AB001010306  | Silver  | Fiber 1-1 GR60                     | 115 Zirconia  | 40                  |     |
| 8 AB001010308  | Silver  | Fiber 1-1 GR80                     | 115 Zirconia  | 40                  |     |
| 9 AB001010312  | Silver  | Fibra 1-1 GR120                    | 115 Zirconia  | 20                  |     |
| 10 AB001010804 |  | Silver                             | Fiber 1-1 GR40  | 115 Zirconia Bigger | 60  |

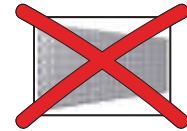
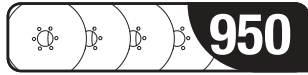
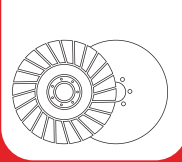


## Selection Cutting Discs and Flap Discs (Fiber backing pad)



| Module Code | Description |  |
|-------------|-------------|---|
| AB008880110 | AM/110      | 970   |

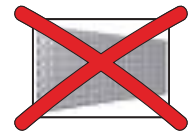
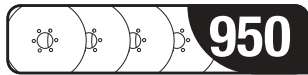
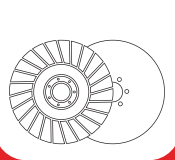
| Article Code   | Line   | Specification                      | Diameter x thickness | Quantity |
|----------------|--------|------------------------------------|----------------------|----------|
| 1 AB000300115  | Silver | Stainless Steel/Steel Twincut A46Q | 115 x 1,0            | 200      |
| 2 AB000300118  | Silver | Stainless Steel/Steel Twincut A46Q | 115 x 1,6            | 200      |
| 3 AB000300125  | Silver | Stainless Steel/Steel Twincut A46Q | 125 x 1,0            | 150      |
| 4 AB000300128  | Silver | Stainless Steel/Steel Twincut A46Q | 125 x 1,6            | 150      |
| 5 AB000300230  | Silver | Stainless Steel/Steel Twincut A36Q | 230 x 2,0            | 50       |
| 6 AB001010404  | Silver | Fiber 1-1 GR40                     | 125 Zirconia         | 60       |
| 7 AB001010406  | Silver | Fiber 1-1 GR60                     | 125 Zirconia         | 40       |
| 8 AB001010408  | Silver | Fiber 1-1 GR80                     | 125 Zirconia         | 40       |
| 9 AB001010412  | Silver | Fiber 1-1 GR120                    | 125 Zirconia         | 20       |
| 10 AB001010854 | Silver | Fiber 1-1 GR40                     | 125 Zirconia Bigger  | 60       |



## Selection Cutting Discs and Flap Discs (Nylon backing pad)



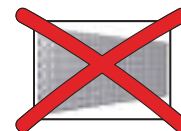
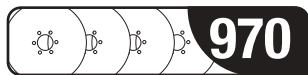
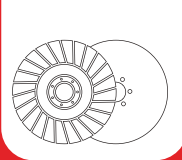
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|----------------|-------------|------------------------------------|---|----------|
| AB008880111    | AM/111      |                                    | 950   |          |
| Article Code   | Line        | Specification                      | Diameter x thickness  | Quantity |
| 1 AB000300115  | Silver      | Stainless Steel/Steel Twincut A46Q | 115 x 1,0   | 200      |
| 2 AB000300118  | Silver      | Stainless Steel/Steel Twincut A46Q | 115 x 1,6   | 200      |
| 3 AB000300125  | Silver      | Stainless Steel/Steel Twincut A46Q | 125 x 1,0   | 150      |
| 4 AB000300128  | Silver      | Stainless Steel/Steel Twincut A46Q | 125 x 1,6   | 150      |
| 5 AB000300230  | Silver      | Stainless Steel/Steel Twincut A36Q | 230 x 2,0   | 50       |
| 6 AB001010024  | Silver      | Nylon 2-2 GR40                     | 115 Zirconia  | 60       |
| 7 AB001010026  | Silver      | Nylon 2-2 GR60                     | 115 Zirconia  | 40       |
| 8 AB001010028  | Silver      | Nylon 2-2 GR80                     | 115 Zirconia  | 40       |
| 9 AB001010032  | Silver      | Nylon 2-2 GR120                    | 115 Zirconia  | 20       |
| 10 AB001110024 | Silver      | Nylon 2-2 GR40                     | 115 Aluminium Oxide   | 40       |



## Selection Cutting Discs and Flap Discs (Nylon backing pad)




| Module Code    | Description |                                    |  |          |
|----------------|-------------|------------------------------------|---|----------|
| AB008880112    | AM/112      |                                    | 950   |          |
| Article Code   | Line        | Specification                      | Diameter x thickness  | Quantity |
| 1 AB000300115  | Silver      | Stainless Steel/Steel Twincut A46Q | 115 x 1,0   | 200      |
| 2 AB000300118  | Silver      | Stainless Steel/Steel Twincut A46Q | 115 x 1,6   | 200      |
| 3 AB000300125  | Silver      | Stainless Steel/Steel Twincut A46Q | 125 x 1,0   | 150      |
| 4 AB000300128  | Silver      | Stainless Steel/Steel Twincut A46Q | 125 x 1,6   | 150      |
| 5 AB000300230  | Silver      | Stainless Steel/Steel Twincut A36Q | 230 x 2,0   | 50       |
| 6 AB001010124  | Silver      | Nylon 2-2 GR40                     | 125 Zirconia  | 60       |
| 7 AB001010126  | Silver      | Nylon 2-2 GR60                     | 125 Zirconia  | 40       |
| 8 AB001010128  | Silver      | Nylon 2-2 GR80                     | 125 Zirconia  | 40       |
| 9 AB001110124  | Silver      | Nylon 2-2 GR40                     | 125 Aluminium Oxide   | 40       |
| 10 AB001110126 | Silver      | Nylon 2-2 GR60                     | 125 Aluminium Oxide   | 20       |



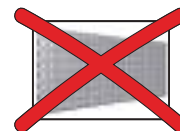
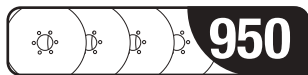
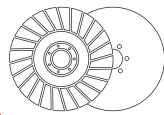
## Selection Cutting Discs and Flap Discs (Fiber backing pad)



| Module Code | Description |  |
|-------------|-------------|---|
| AB008880113 | AM/113      | 970   |

| Article Code   | Line     | Specification                           | Diameter x thickness | Quantity |
|----------------|----------|---|----------------------|----------|
| 1 AB000330115  | Platinum | Stainless Steel/Steel Twincut Plus A46U | 115 x 1,0            | 200      |
| 2 AB000330118  | Platinum | Stainless Steel/Steel Twincut Plus A46U | 115 x 1,6            | 200      |
| 3 AB000330125  | Platinum | Stainless Steel/Steel Twincut Plus A46U | 125 x 1,0            | 150      |
| 4 AB000330128  | Platinum | Stainless Steel/Steel Twincut Plus A46U | 125 x 1,6            | 150      |
| 5 AB000330230  | Platinum | Stainless Steel/Steel Twincut Plus A46U | 230 x 2,0            | 50       |
| 6 AB001050304  | Platinum | Fiber 1-1 GR40                          | 115 Zirconia         | 60       |
| 7 AB001050306  | Platinum | Fiber 1-1 GR60                          | 115 Zirconia         | 40       |
| 8 AB001050308  | Platinum | Fiber 1-1 GR80                          | 115 Zirconia         | 40       |
| 9 AB001050312  | Platinum | Fiber 1-1 GR120                         | 115 Zirconia         | 20       |
| 10 AB001010804 | Silver   | Fiber 1-1 GR40                          | 115 Zirconia Bigger  | 60       |

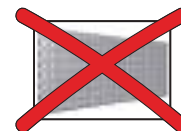
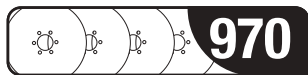
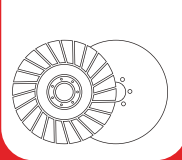




## Selection Cutting Discs and Flap Discs (Fiber backing pad)



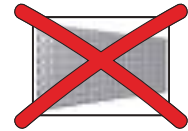
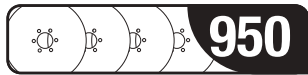
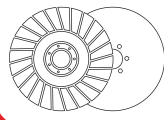
| Module Code  | Description |  |  |          |
|--------------|-------------|--|---|----------|
| AB008880114  | AM/114      |  | 950   |          |
| Article Code | Line        | Specification                                    | Diameter x thickness  | Quantity |
| 1            | AB000330115 | Platinum Stainless Steel/Steel Twincut Plus A46U | 115 x 1,0   | 200      |
| 2            | AB000330118 | Platinum Stainless Steel/Steel Twincut Plus A46U | 115 x 1,6   | 200      |
| 3            | AB000330125 | Platinum Stainless Steel/Steel Twincut Plus A46U | 125 x 1,0   | 150      |
| 4            | AB000330128 | Platinum Stainless Steel/Steel Twincut Plus A46U | 125 x 1,6   | 150      |
| 5            | AB000330230 | Platinum Stainless Steel/Steel Twincut Plus A46U | 230 x 2,0   | 50       |
| 6            | AB001050404 | Platinum Fiber 1-1 GR40                          | 125 Zirconia  | 60       |
| 7            | AB001050406 | Platinum Fiber 1-1 GR60                          | 125 Zirconia  | 40       |
| 8            | AB001050408 | Platinum Fiber 1-1 GR80                          | 125 Zirconia  | 40       |
| 9            | AB001050412 | Platinum Fiber 1-1 GR120                         | 125 Zirconia  | 20       |
| 10           | AB001120104 | Platinum Fiber 1-1 GR40                          | 125 Aluminium Oxide   | 40       |



## Selection Cutting Discs and Flap Discs (Nylon backing pad)




| Module Code    | Description |   |  |          |
|----------------|-------------|---|---|----------|
| AB008880115    | AM/115      |   | 970   |          |
| Article Code   | Line        | Specification                           | Diameter x thickness  | Quantity |
| 1 AB000330115  | Platinum    | Stainless Steel/Steel Twincut Plus A46U | 115 x 1,0   | 200      |
| 2 AB000330118  | Platinum    | Stainless Steel/Steel Twincut Plus A46U | 115 x 1,6   | 200      |
| 3 AB000330125  | Platinum    | Stainless Steel/Steel Twincut Plus A46U | 125 x 1,0   | 150      |
| 4 AB000330128  | Platinum    | Stainless Steel/Steel Twincut Plus A46U | 125 x 1,6   | 150      |
| 5 AB000330230  | Platinum    | Stainless Steel/Steel Twincut Plus A46U | 230 x 2,0   | 50       |
| 6 AB001050024  | Platinum    | Nylon 2-2 GR40                          | 115 Zirconia  | 60       |
| 7 AB001050026  | Platinum    | Nylon 2-2 GR60                          | 115 Zirconia  | 40       |
| 8 AB001050028  | Platinum    | Nylon 2-2 GR80                          | 115 Zirconia  | 40       |
| 9 AB001050032  | Platinum    | Nylon 2-2 GR120                         | 115 Zirconia  | 20       |
| 10 AB001070324 | Platinum    | Reinforced Nylon 2-2 GR40               | 115 Zirconia  | 60       |

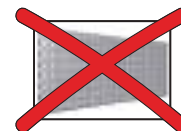
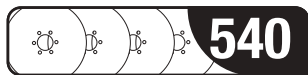
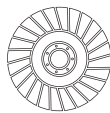


## Selection Cutting Discs and Flap Discs (Nylon backing pad)

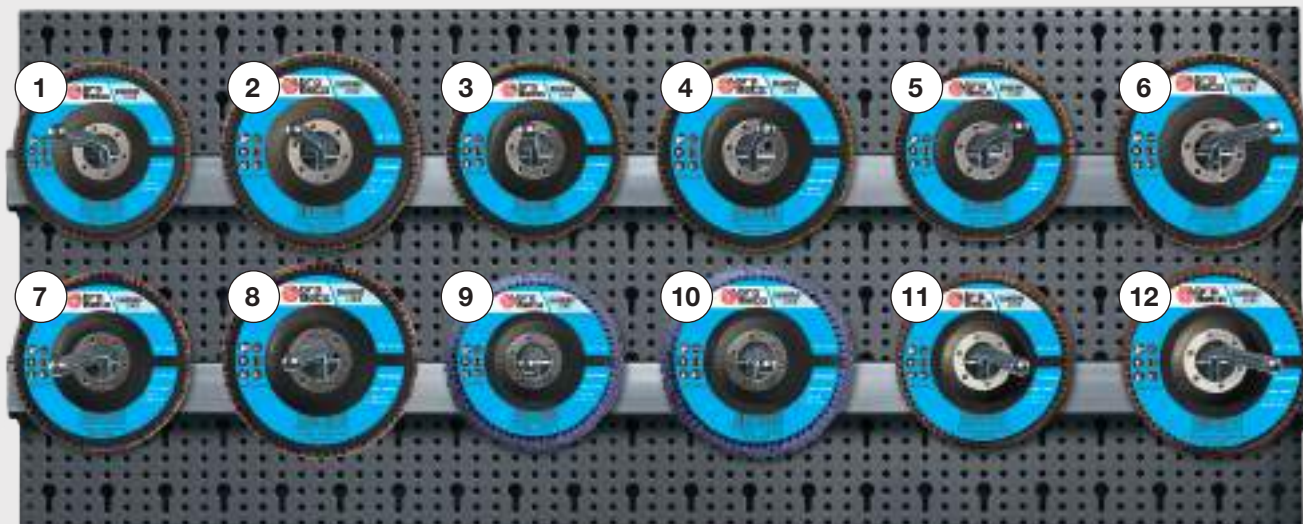



| Module Code | Description |  |
|-------------|-------------|---|
| AB008880116 | AM/116      | 950   |

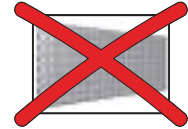
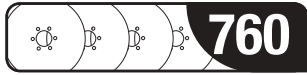
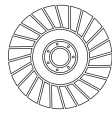
| Article Code   | Line     | Specification                           | Diameter x thickness | Quantity |
|----------------|----------|---|----------------------|----------|
| 1 AB000330115  | Platinum | Stainless Steel/Steel Twincut Plus A46U | 115 x 1,0            | 200      |
| 2 AB000330118  | Platinum | Stainless Steel/Steel Twincut Plus A46U | 115 x 1,6            | 200      |
| 3 AB000330125  | Platinum | Stainless Steel/Steel Twincut Plus A46U | 125 x 1,0            | 150      |
| 4 AB000330128  | Platinum | Stainless Steel/Steel Twincut Plus A46U | 125 x 1,6            | 150      |
| 5 AB000330230  | Platinum | Stainless Steel/Steel Twincut Plus A46U | 230 x 2,0            | 50       |
| 6 AB001050124  | Platinum | Nylon 2-2 GR40                          | 125 Zirconia         | 60       |
| 7 AB001050126  | Platinum | Nylon 2-2 GR60                          | 125 Zirconia         | 40       |
| 8 AB001050128  | Platinum | Nylon 2-2 GR80                          | 125 Zirconia         | 40       |
| 9 AB001140104  | Diamond  | Nylon 1-1 GR40                          | 125 Ceramic-Zirconia | 40       |
| 10 AB001140106 | Diamond  | Nylon 1-1 GR60                          | 125 Ceramic-Zirconia | 20       |



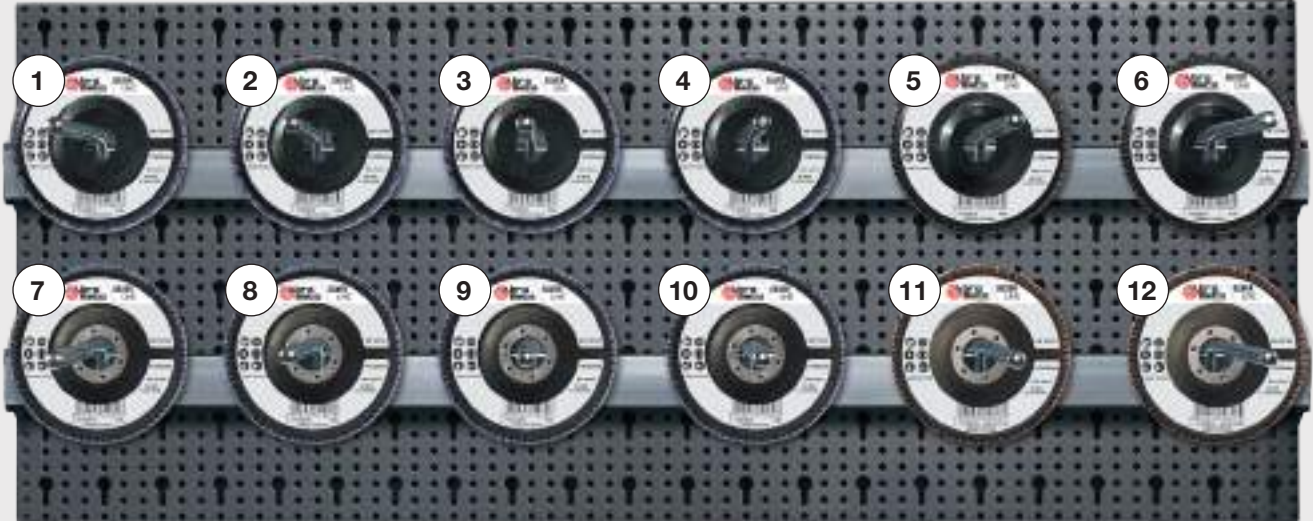
## Selection Diamond Flap Discs (Fiber backing pad)








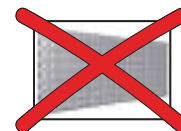
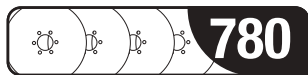
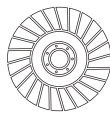
| Module Code    |         | Description    |                              |  |  |
|----------------|---------|----------------|------------------------------|---|--|
| AB008880117    |         | AM/117         |                              | 540   |  |
| Article Code   | Line    | Specification  | Diameter x thickness         | Quantity  |  |
| 1 AB001090004  | Diamond | Fiber 1-1 GR40 | 115 Zirconia Bigger          | 60  |  |
| 2 AB001090104  | Diamond | Fiber 1-1 GR40 | 125 Zirconia Bigger          | 60  |  |
| 3 AB001141004  | Diamond | Fiber 1-1 GR40 | 115 Ceramic-Zirconia         | 40  |  |
| 4 AB001141104  | Diamond | Fiber 1-1 GR40 | 125 Ceramic-Zirconia         | 40  |  |
| 5 AB001151004  | Diamond | Fiber 1-1 GR40 | 115 Ceramic                  | 60  |  |
| 6 AB001151104  | Diamond | Fiber 1-1 GR40 | 125 Ceramic                  | 60  |  |
| 7 AB001160004  | Diamond | Fiber 1-1 GR40 | 115 Stearate aluminium oxyde | 40  |  |
| 8 AB001160104  | Diamond | Fiber 1-1 GR40 | 125 Stearate aluminium oxyde | 40  |  |
| 9 AB001080004  | Diamond | Fiber 1-1 GR40 | 115 Soft zirconia            | 40  |  |
| 10 AB001080104 | Diamond | Fiber 1-1 GR40 | 125 Soft zirconia            | 40  |  |
| 11 AB001080504 | Diamond | Fiber 1-1 GR40 | 115 Soft ceramic             | 40  |  |
| 12 AB001080604 | Diamond | Fiber 1-1 GR40 | 125 Soft ceramic             | 20  |  |



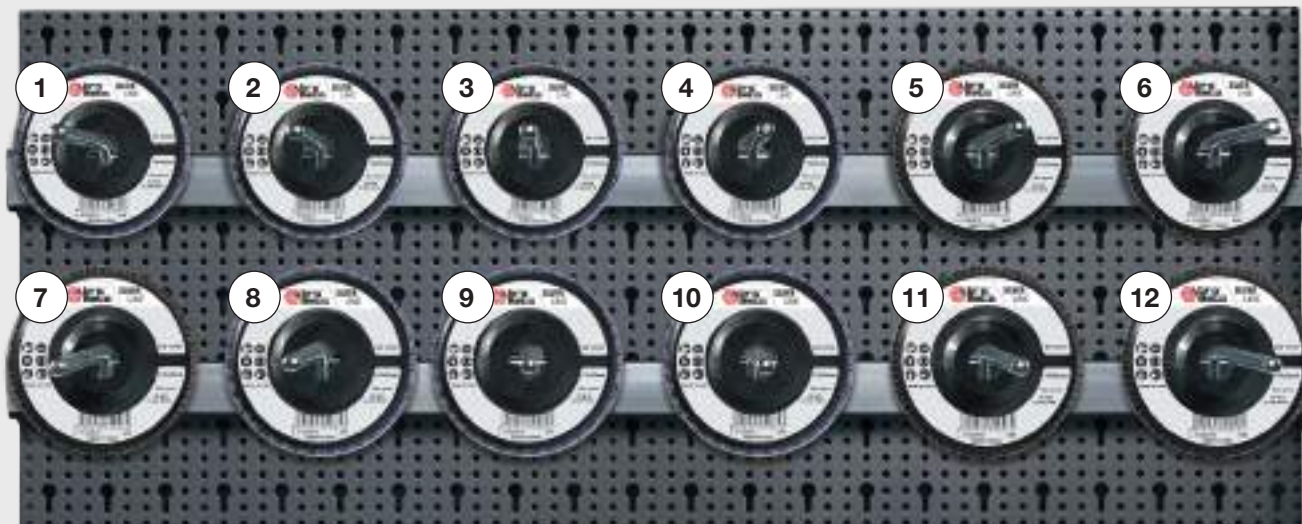
## Selection Silver Flap Discs 115 mm (Fiber/Nylon backing pad)




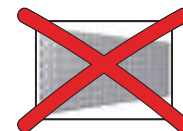
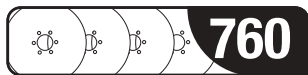
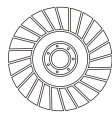
| Module Code  |             | Description   |                       |  |
|--------------|-------------|---|-----------------------|---|
| AB008880118  |             | AM/118  |                       | 760   |
| Article Code | Line        | Specification   | Diameter x thickness  | Quantity  |
| 1            | AB001010024 | Silver  | Nylon 2-2 GR40        | 115 Zirconia 100  |
| 2            | AB001010026 |  | Silver Nylon 2-2 GR60 | 115 Zirconia 60   |
| 3            | AB001010028 | Silver  | Nylon 2-2 GR80        | 115 Zirconia 40   |
| 4            | AB001010032 | Silver  | Nylon 2-2 GR120       | 115 Zirconia 20   |
| 5            | AB001110004 |  | Silver Nylon 1-1 GR40 | 115 Aluminium Oxide 100   |
| 6            | AB001110006 | Silver  | Nylon 1-1 GR60        | 115 Aluminium Oxide 60  |
| 7            | AB001010304 | Silver  | Fiber 1-1 GR40        | 115 Zirconia 100  |
| 8            | AB001010306 |  | Silver Fiber 1-1 GR60 | 115 Zirconia 60   |
| 9            | AB001010308 | Silver  | Fiber 1-1 GR80        | 115 Zirconia 40   |
| 10           | AB001010312 | Silver  | Fiber 1-1 GR120       | 115 Zirconia 20   |
| 11           | AB001010804 |  | Silver Fiber 1-1 GR40 | 115 Zirconia Bigger 100   |
| 12           | AB001010806 | Silver  | Fiber 1-1 GR60        | 115 Zirconia Bigger 60  |



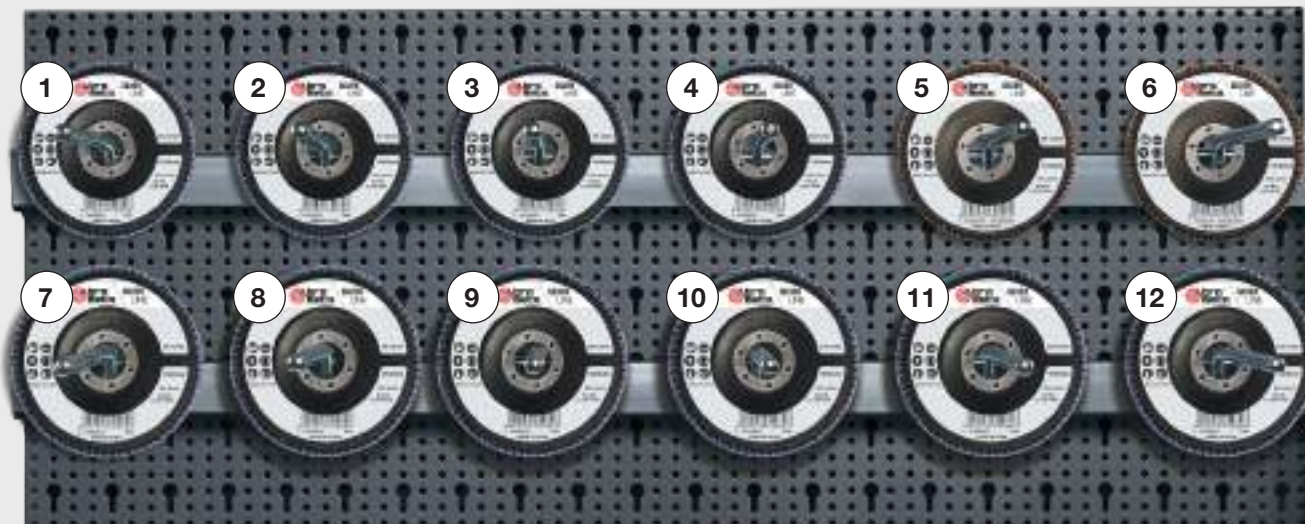
## Selection Silver Flap Discs 115/125 mm (Nylon backing pad)




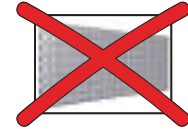
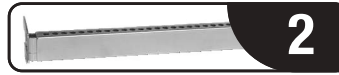
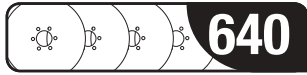
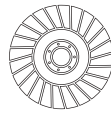
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|----------------|--------|-----------------|----------------------|---|--|
| AB008880119    |        | AM/119          |                      | 780   |  |
| Article Code   | Line   | Specification   | Diameter x thickness | Quantity  |  |
| 1 AB001010024  | Silver | Nylon 2-2 GR40  | 115 Zirconia         | 100   |  |
| 2 AB001010026  | Silver | Nylon 2-2 GR60  | 115 Zirconia         | 60  |  |
| 3 AB001010028  | Silver | Nylon 2-2 GR80  | 115 Zirconia         | 40  |  |
| 4 AB001010032  | Silver | Nylon 2-2 GR120 | 115 Zirconia         | 20  |  |
| 5 AB001110004  | Silver | Nylon 1-1 GR40  | 115 Aluminium Oxide  | 100   |  |
| 6 AB001110006  | Silver | Nylon 1-1 GR60  | 115 Aluminium Oxide  | 60  |  |
| 7 AB001110008  | Silver | Nylon 1-1 GR80  | 115 Aluminium Oxide  | 40  |  |
| 8 AB001010124  | Silver | Nylon 2-2 GR40  | 125 Zirconia         | 100   |  |
| 9 AB001010126  | Silver | Nylon 2-2 GR60  | 125 Zirconia         | 60  |  |
| 10 AB001010128 | Silver | Nylon 2-2 GR80  | 125 Zirconia         | 40  |  |
| 11 AB001110104 | Silver | Nylon 1-1 GR40  | 125 Aluminium Oxide  | 100   |  |
| 12 AB001110106 | Silver | Nylon 1-1 GR60  | 125 Aluminium Oxide  | 60  |  |



## Selection Silver Flap Discs 115/125 mm (Fiber backing pad)




| Module Code    | Description |                 |  |          |
|----------------|-------------|-----------------|---|----------|
| AB008880120    | AM/120      |                 | 760   |          |
| Article Code   | Line        | Specification   | Diameter x thickness  | Quantity |
| 1 AB001010304  | Silver      | Fiber 1-1 GR40  | 115 Zirconia  | 100      |
| 2 AB001010306  | Silver      | Fiber 1-1 GR60  | 115 Zirconia  | 60       |
| 3 AB001010308  | Silver      | Fiber 1-1 GR80  | 115 Zirconia  | 40       |
| 4 AB001010312  | Silver      | Fiber 1-1 GR120 | 115 Zirconia  | 20       |
| 5 AB001010804  | Silver      | Fiber 1-1 GR40  | 115 Zirconia Bigger   | 100      |
| 6 AB001010806  | Silver      | Fiber 1-1 GR60  | 115 Zirconia Bigger   | 60       |
| 7 AB001010404  | Silver      | Fiber 1-1 GR40  | 125 Zirconia  | 100      |
| 8 AB001010406  | Silver      | Fiber 1-1 GR60  | 125 Zirconia  | 60       |
| 9 AB001010408  | Silver      | Fiber 1-1 GR80  | 125 Zirconia  | 40       |
| 10 AB001010412 | Silver      | Fiber 1-1 GR120 | 125 Zirconia  | 20       |
| 11 AB001010424 | Silver      | Fiber 2-2 GR40  | 125 Zirconia  | 100      |
| 12 AB001010426 | Silver      | Fiber 2-2 GR60  | 125 Zirconia  | 60       |

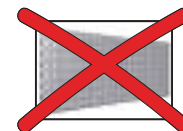
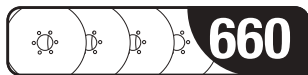
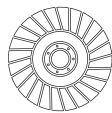


## Selection Platinum Flap Discs 115 mm (Fiber/Nylon backing pad)




| Module Code    | Description |                           |  |          |
|----------------|-------------|---------------------------|---|----------|
| AB008880121    | AM/121      |                           | 640   |          |
| Article Code   | Line        | Specification             | Diameter x thickness  | Quantity |
| 1 AB001050024  | Platinum    | Nylon 2-2 GR40            | 115 Zirconia  | 100      |
| 2 AB001050026  | Platinum    | Nylon 2-2 GR60            | 115 Zirconia  | 60       |
| 3 AB001050028  | Platinum    | Nylon 2-2 GR80            | 115 Zirconia  | 40       |
| 4 AB001050032  | Platinum    | Nylon 2-2 GR120           | 115 Zirconia  | 20       |
| 5 AB001070324  | Platinum    | Reinforced Nylon 2-2 GR40 | 115 Zirconia  | 60       |
| 6 AB001070326  | Platinum    | Reinforced Nylon 2-2 GR60 | 115 Zirconia  | 40       |
| 7 AB001050304  | Platinum    | Fiber 1-1 GR40            | 115 Zirconia  | 100      |
| 8 AB001050306  | Platinum    | Fiber 1-1 GR60            | 115 Zirconia  | 60       |
| 9 AB001050308  | Platinum    | Fiber 1-1 GR80            | 115 Zirconia  | 40       |
| 10 AB001050312 | Platinum    | Fiber 1-1 GR120           | 115 Zirconia  | 20       |
| 11 AB001120004 | Platinum    | Fiber 1-1 GR40            | 115 Aluminium Oxide   | 60       |
| 12 AB001120006 | Platinum    | Fiber 1-1 GR60            | 115 Aluminium Oxide   | 40       |

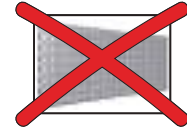
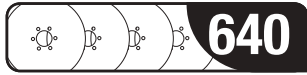
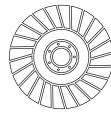




## Selection Platinum Flap Discs 115/125 mm (Nylon backing pad)




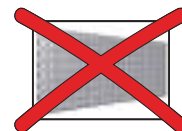
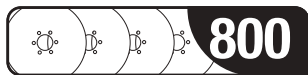
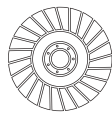
| Module Code    | Description |                           |  |          |
|----------------|-------------|---------------------------|---|----------|
| AB008880122    | AM/122      |                           | 660   |          |
| Article Code   | Line        | Specification             | Diameter x thickness  | Quantity |
| 1 AB001050024  | Platinum    | Nylon 2-2 GR40            | 115 Zirconia  | 100      |
| 2 AB001050026  | Platinum    | Nylon 2-2 GR60            | 115 Zirconia  | 60       |
| 3 AB001050028  | Platinum    | Nylon 2-2 GR80            | 115 Zirconia  | 40       |
| 4 AB001050032  | Platinum    | Nylon 2-2 GR120           | 115 Zirconia  | 20       |
| 5 AB001050004  | Platinum    | Nylon 1-1 GR40            | 115 Zirconia  | 60       |
| 6 AB001050006  | Platinum    | Nylon 1-1 GR60            | 115 Zirconia  | 40       |
| 7 AB001050124  | Platinum    | Nylon 2-2 GR40            | 125 Zirconia  | 100      |
| 8 AB001050126  | Platinum    | Nylon 2-2 GR60            | 125 Zirconia  | 60       |
| 9 AB001050128  | Platinum    | Nylon 2-2 GR80            | 125 Zirconia  | 40       |
| 10 AB001070324 | Platinum    | Reinforced Nylon 2-2 GR40 | 115 Zirconia  | 80       |
| 11 AB001070326 | Platinum    | Reinforced Nylon 2-2 GR60 | 115 Zirconia  | 40       |
| 12 AB001070328 | Platinum    | Reinforced Nylon 2-2 GR80 | 115 Zirconia  | 20       |



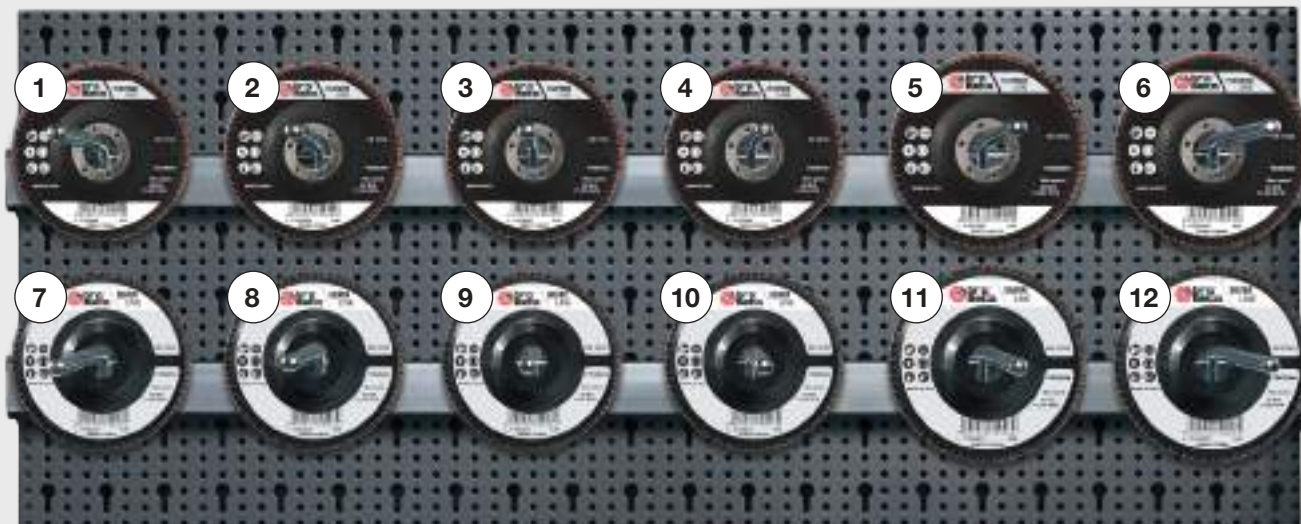
## Selection Platinum Flap Discs 115/125 mm (Fiber backing pad)




| Module Code    | Description |                 |  |          |
|----------------|-------------|-----------------|---|----------|
| AB008880123    | AM/123      |                 | 640   |          |
| Article Code   | Line        | Specification   | Diameter x thickness  | Quantity |
| 1 AB001050304  | Platinum    | Fiber 1-1 GR40  | 115 Zirconia  | 100      |
| 2 AB001050306  | Platinum    | Fiber 1-1 GR60  | 115 Zirconia  | 60       |
| 3 AB001050308  | Platinum    | Fiber 1-1 GR80  | 115 Zirconia  | 40       |
| 4 AB001050312  | Platinum    | Fiber 1-1 GR120 | 115 Zirconia  | 20       |
| 5 AB001120004  | Platinum    | Fiber 1-1 GR40  | 115 Aluminium Oxide   | 60       |
| 6 AB001120006  | Platinum    | Fiber 1-1 GR60  | 115 Aluminium Oxide   | 40       |
| 7 AB001050404  | Platinum    | Fiber 1-1 GR40  | 125 Zirconia  | 100      |
| 8 AB001050406  | Platinum    | Fiber 1-1 GR60  | 125 Zirconia  | 60       |
| 9 AB001050408  | Platinum    | Fiber 1-1 GR80  | 125 Zirconia  | 40       |
| 10 AB001050412 | Platinum    | Fiber 1-1 GR120 | 125 Zirconia  | 20       |
| 11 AB001120104 | Platinum    | Fiber 1-1 GR40  | 125 Aluminium Oxide   | 60       |
| 12 AB001120106 | Platinum    | Fiber 1-1 GR60  | 125 Aluminium Oxide   | 40       |



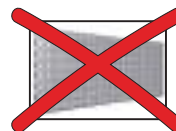
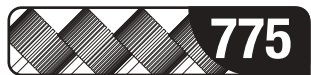
## Selection Aluminium Oxide Flap Discs 115/125 mm



| Module Code | Description |  |
|-------------|-------------|---|
| AB008880124 | AM/124      | 800   |

| Article Code  | Line     | Specification   | Diameter x thickness | Quantity |
|---------------|----------|-----------------|----------------------|----------|
| 1 AB001120004 | Platinum | Fiber 1-1 GR40  | 115 Aluminium Oxide  | 140      |
| 2 AB001120006 | Platinum | Fiber 1-1 GR60  | 115 Aluminium Oxide  | 80       |
| 3 AB001120008 | Platinum | Fiber 1-1 GR80  | 115 Aluminium Oxide  | 40       |
| 4 AB001120012 | Platinum | Fiber 1-1 GR120 | 115 Aluminium Oxide  | 20       |
| 5 AB001120104 | Platinum | Fiber 1-1 GR40  | 125 Aluminium Oxide  | 80       |
| 6 AB001120106 | Platinum | Fiber 1-1 GR60  | 125 Aluminium Oxide  | 40       |

|                |        |                 |                     |     |
|----------------|--------|-----------------|---------------------|-----|
| 7 AB001110004  | Silver | Nylon 1-1 GR40  | 115 Aluminium Oxide | 140 |
| 8 AB001110006  | Silver | Nylon 1-1 GR60  | 115 Aluminium Oxide | 80  |
| 9 AB001110008  | Silver | Nylon 1-1 GR80  | 115 Aluminium Oxide | 40  |
| 10 AB001110012 | Silver | Nylon 1-1 GR120 | 115 Aluminium Oxide | 20  |
| 11 AB001110104 | Silver | Nylon 1-1 GR40  | 125 Aluminium Oxide | 80  |
| 12 AB001110106 | Silver | Nylon 1-1 GR60  | 125 Aluminium Oxide | 40  |



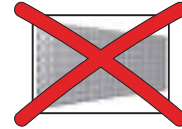
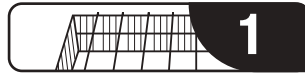
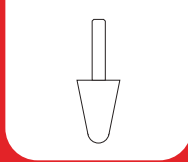
## Selection Mounted Flap Wheels



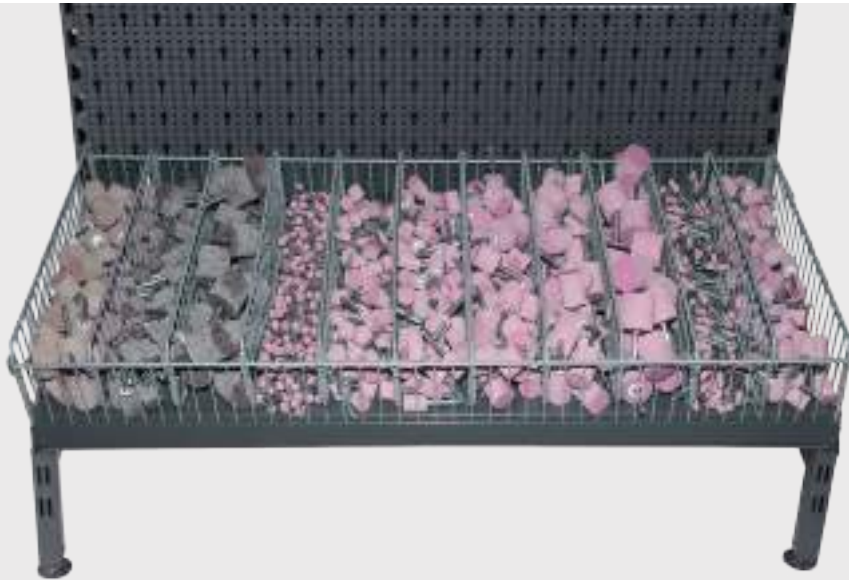
| Module Code | Description |  |
|-------------|-------------|---|
| AB008880125 | AM/125      | 775   |


| Article Code   | Line   | Diameter x thickness | Grit  | Quantity |
|----------------|--------|----------------------|-------|----------|
| 1 AB001203166  | Silver | 30 x 15              | GR60  | 100      |
| 2 AB001203186  | Silver | 30 x 15              | GR80  | 100      |
| 3 AB001204266  | Silver | 40 x 20              | GR60  | 75       |
| 4 AB001204286  | Silver | 40 x 20              | GR80  | 75       |
| 5 AB001205266  | Silver | 50 x 20              | GR60  | 50       |
| 6 AB001205286  | Silver | 50 x 20              | GR80  | 50       |
| 7 AB001205366  | Silver | 50 x 30              | GR60  | 50       |
| 8 AB001205386  | Silver | 50 x 30              | GR80  | 50       |
| 9 AB001206366  | Silver | 60 x 30              | GR60  | 75       |
| 10 AB001206386 | Silver | 60 x 30              | GR80  | 75       |
| 11 AB001206396 | Silver | 60 x 30              | GR120 | 75       |











## Selection Mounted Points





| Module Code | Description |  |
|-------------|-------------|---|
| AB008880126 | AM/126      | 1.490   |

| Article Code  | Line          | Diameter x thickness  | Shaft   | Figure | Quantity        |
|---|---------------|-----------------------|---------|--------|-----------------|
| 1 AB000920027  | Mounted point | Stainless Steel/Steel | 30 x 30 | 6 x 40 | Cylindrical 100 |
| 2 AB000940036  | Mounted point | Cast Iron             | 40 x 40 | 8 x 40 | Cylindrical 40  |
| 3 AB000940006  | Mounted point | Cast Iron             | 20 x 30 | 6 x 40 | Cylindrical 100 |
| 4 AB000900162  | Mounted point | Steel                 | 30 x 30 | 6 x 40 | Cylindrical 100 |

|   |               |       |         |        |                     |
|---|---------------|-------|---------|--------|---------------------|
| 5 AB000902009  | Mounted point | Steel | 10 x 20 | 6 x 40 | Round Nose Cone 200 |
|---|---------------|-------|---------|--------|---------------------|

|   |               |       |         |        |                 |
|---|---------------|-------|---------|--------|-----------------|
| 6 AB000900165  | Mounted point | Steel | 30 x 40 | 6 x 40 | Cylindrical 60  |
| 7 AB000900189  | Mounted point | Steel | 40 x 40 | 6 x 40 | Cylindrical 40  |
| 8 AB000900129  | Mounted point | Steel | 20 x 20 | 6 x 40 | Cylindrical 200 |
| 9 AB000900033  | Mounted point | Steel | 10 x 10 | 3 x 37 | Cylindrical 400 |

|  |               |       |         |        |                              |
|--|---------------|-------|---------|--------|------------------------------|
| 10 AB000908018  | Mounted point | Steel | 15 x 30 | 6 x 80 | Cylindrical (long shaft) 150 |
|--|---------------|-------|---------|--------|------------------------------|

|  |               |       |         |        |                 |
|--|---------------|-------|---------|--------|-----------------|
| 11 AB000900135  | Mounted point | Steel | 20 x 30 | 6 x 40 | Cylindrical 100 |
|--|---------------|-------|---------|--------|-----------------|




## Display Unit C68N

Abra Beta empty display wall

### AB009996025999


1m complete with 5 wall panels

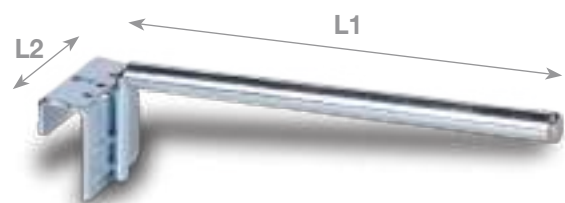
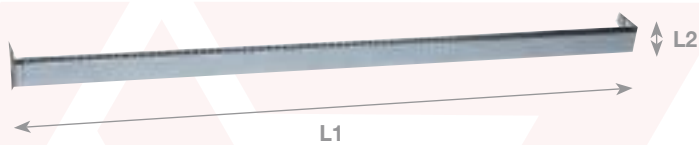
| L1<br>mm | L2<br>mm | L3<br>mm |  |
|----------|----------|----------|---|
| 1000     | 2200     | 560      | 1   |

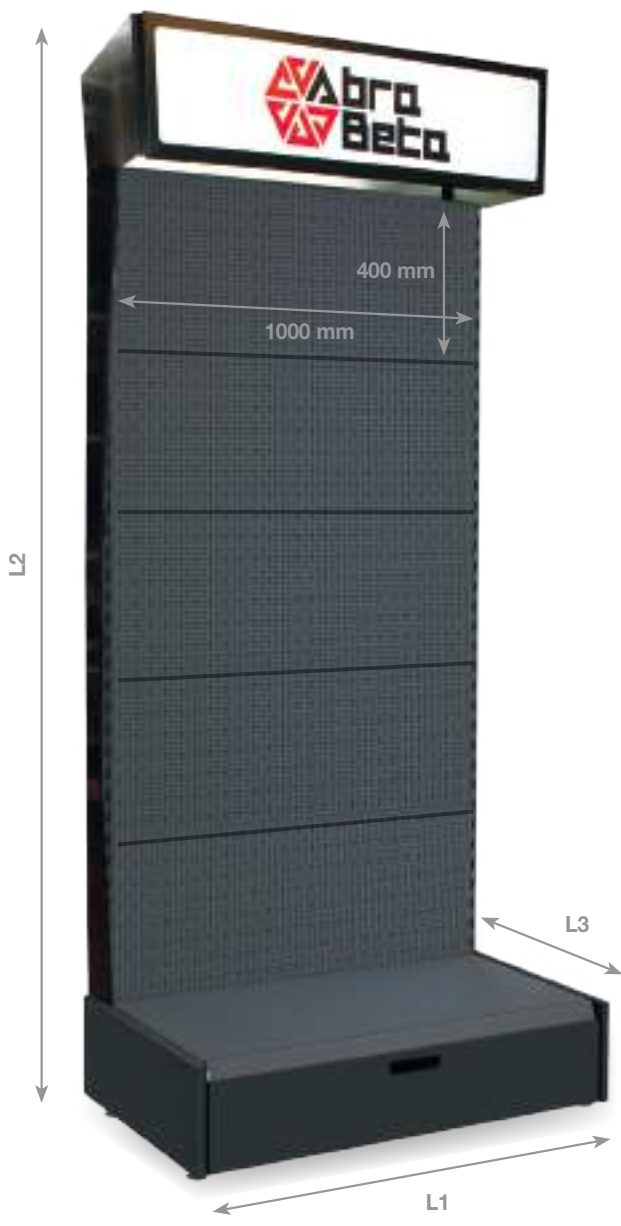
**AB009996000999**  
Tilting perforated bar  
for abrasives

| L1<br>mm | L2<br>mm |  |
|----------|----------|---|
| 1000     | 40       | 1   |

**AB009996015999**  
Hook for abrasives

| L1<br>mm | L2<br>mm |  |
|----------|----------|---|
| 200      | 50       | 1   |





## Display Unit C68

Abra Beta empty display wall

### AB009996005999

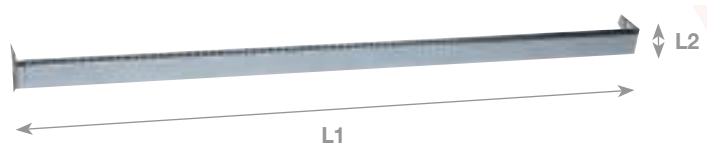
1m complete with 5 wall panels

| L1<br>mm | L2<br>mm | L3<br>mm |   |
|----------|----------|----------|---|
| 1000     | 2200     | 560      | 1 |

### AB009996000999

Tilting perforated bar  
for abrasives

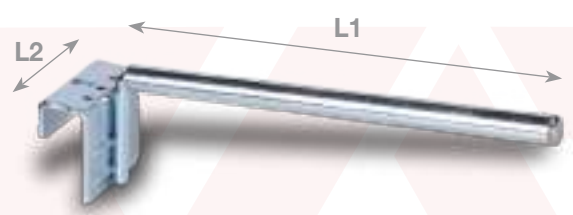
| L1<br>mm | L2<br>mm |   |
|----------|----------|---|
| 1000     | 40       | 1 |



### AB009996015999

Hook for abrasives

| L1<br>mm | L2<br>mm |   |
|----------|----------|---|
| 200      | 50       | 1 |





# SHOP *in Shop*













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