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Riflex, specific experience MADE IN ITALY

Since 1982, Riflex has stood out on the international stage thanks to its specific MADE IN ITALY experience in the production of flap discs made of corundum, zirconium and ceramic zirconium with supports made from both nylon and fibreglass, and in the manufacture of automatic systems for their production, testing and packaging.

Know-how and quality

Riflex oversees the entire production chain thanks to relationships spanning decades with key suppliers of raw materials (abrasive backing plates, supports and glue). More than thirty years of experience has allowed the company to develop its own recipes and quality protocols which are among the highest



FLAP DISCS FERVI BY RIFLEX



SMARTFLEX

VALUE FOR MONEY

The best price with professional performances. For removal and finishing operations.



GRINDFLEX

MULTI PURPOSE

The "best seller", suitable for massive removals and finishing on most types of ferrous and non-ferrous metal surfaces.



PERFORMANCE

HIGH PERFORMANCE

Wide range of professional flap discs based on aluminum oxide or zirconia, available with cotton or polycotton cloth.



PROFESSIONAL

PROFESSIONAL TOP LINE

Professional long-life discs with high removal speeds for the most demanding users, powered by Norton™ abrasive cloth.



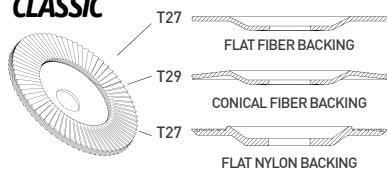
SPECIALTY

FOR SPECIAL WORKING

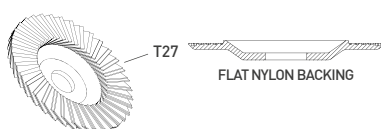
Range of discs for professional working on stainless steel, non-ferrous metals (aluminum, copper, etc.).

DISC TYPE

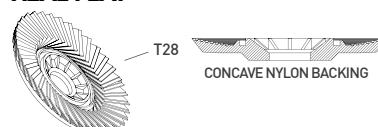
CLASSIC



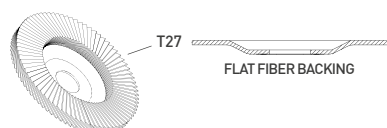
DUAL FLAP



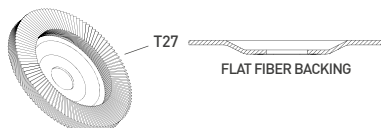
REAL FLAT



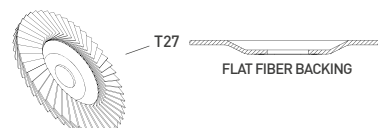
BIGGER



TIGER



RAPTOR





VALUE FOR MONEY

The best price with professional performances.
For removal and finishing operations.

For common uses and low productions - Designed for hobbyists, building and small artisans (individual companies), who do not want to give up performance. Ideal for removing welding beads, sheet metal deburring and finishing.

RECOMMENDED SPEED

Ø	RPM
115	5000/7500
125	4800/7300
180	3250/4900

DF2100-Z

CAT 42

SMARTFLEX FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Zirconia SILVER Flat Single flap

Art.	€	Overall sizes	Grit	rpm max
DF2100.112	€ 1,74	115 x 22 mm	40	13300
DF2100.114	€ 1,74	115 x 22 mm	60	13300
DF2100.115	€ 1,74	115 x 22 mm	80	13300
DF2100.117	€ 1,74	115 x 22 mm	120	13300
DF2100.122	€ 2,12	125 x 22 mm	40	12250
DF2100.124	€ 2,12	125 x 22 mm	60	12250
DF2100.125	€ 2,12	125 x 22 mm	80	12250
DF2100.127	€ 2,12	125 x 22 mm	120	12250



DF2150-Z

CAT 42

SMARTFLEX FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Zirconia SILVER Conical Single flap

Art.	€	Overall sizes	Grit	rpm max
DF2150.112	€ 1,74	115 x 22 mm	40	13300
DF2150.114	€ 1,74	115 x 22 mm	60	13300
DF2150.115	€ 1,74	115 x 22 mm	80	13300
DF2150.117	€ 1,74	115 x 22 mm	120	13300
DF2150.122	€ 2,12	125 x 22 mm	40	12250
DF2150.124	€ 2,12	125 x 22 mm	60	12250
DF2150.125	€ 2,12	125 x 22 mm	80	12250
DF2150.127	€ 2,12	125 x 22 mm	120	12250





DN2100-Z

CAT 42

SMARTFLEX FLAP DISC CLASSIC

Backing: Nylon Cloth: Zirconia SILVER  Flat  Single flap

Art.	€	Overall sizes	Grit	rpm max
DN2100.112	€ 1,74	115 x 22 mm	40	13300
DN2100.114	€ 1,74	115 x 22 mm	60	13300
DN2100.115	€ 1,74	115 x 22 mm	80	13300
DN2100.117	€ 1,74	115 x 22 mm	120	13300
DN2100.122	€ 2,12	125 x 22 mm	40	12250
DN2100.124	€ 2,12	125 x 22 mm	60	12250
DN2100.125	€ 2,12	125 x 22 mm	80	12250
DN2100.127	€ 2,12	125 x 22 mm	120	12250



DN2300-Z

CAT 42

SMARTFLEX FLAP DISC DUAL FLAP

Backing: Nylon Cloth: Zirconia SILVER  Flat  Double flap

Art.	€	Overall sizes	Grit	rpm max
DN2300.112	€ 1,74	115 x 22 mm	40	13300
DN2300.114	€ 1,74	115 x 22 mm	60	13300
DN2300.115	€ 1,74	115 x 22 mm	80	13300
DN2300.117	€ 1,74	115 x 22 mm	120	13300
DN2300.122	€ 2,12	125 x 22 mm	40	12250
DN2300.124	€ 2,12	125 x 22 mm	60	12250
DN2300.125	€ 2,12	125 x 22 mm	80	12250
DN2300.127	€ 2,12	125 x 22 mm	120	12250



DF2100-A
CAT 42
SMARTFLEX FLAP DISC CLASSIC

 Backing: Fiberglass Cloth: Aluminium oxide **SILVER**
 Flat  Single flap

Art.	€	Overall sizes	Grit	rpm max
DF2100.212	€ 1,53	115 x 22 mm	40	13300
DF2100.214	€ 1,53	115 x 22 mm	60	13300
DF2100.215	€ 1,53	115 x 22 mm	80	13300
DF2100.217	€ 1,53	115 x 22 mm	120	13300
DF2100.222	€ 1,96	125 x 22 mm	40	12250
DF2100.224	€ 1,96	125 x 22 mm	60	12250
DF2100.225	€ 1,96	125 x 22 mm	80	12250
DF2100.227	€ 1,96	125 x 22 mm	120	12250


DF2150-A
CAT 42
SMARTFLEX FLAP DISC CLASSIC

 Backing: Fiberglass Cloth: Aluminium oxide **SILVER**
 Conical  Single flap

Art.	€	Overall sizes	Grit	rpm max
DF2150.212	€ 1,53	115 x 22 mm	40	13300
DF2150.214	€ 1,53	115 x 22 mm	60	13300
DF2150.215	€ 1,53	115 x 22 mm	80	13300
DF2150.217	€ 1,53	115 x 22 mm	120	13300
DF2150.222	€ 1,96	125 x 22 mm	40	12250
DF2150.224	€ 1,96	125 x 22 mm	60	12250
DF2150.225	€ 1,96	125 x 22 mm	80	12250
DF2150.227	€ 1,96	125 x 22 mm	120	12250


DN2100-A
CAT 42
SMARTFLEX FLAP DISC CLASSIC

 Backing: Nylon Cloth: Aluminium oxide **SILVER**
 Flat  Single flap

Art.	€	Overall sizes	Grit	rpm max
DN2100.212	€ 1,53	115 x 22 mm	40	13300
DN2100.214	€ 1,53	115 x 22 mm	60	13300
DN2100.215	€ 1,53	115 x 22 mm	80	13300
DN2100.217	€ 1,53	115 x 22 mm	120	13300
DN2100.222	€ 1,96	125 x 22 mm	40	12250
DN2100.224	€ 1,96	125 x 22 mm	60	12250
DN2100.225	€ 1,96	125 x 22 mm	80	12250
DN2100.227	€ 1,96	125 x 22 mm	120	12250







MULTI PURPOSE

The “best seller”, suitable for massive removals and finishing on most types of ferrous and non-ferrous metal surfaces.

For specific uses, mass productions and finishing - Designed for artisans, large and medium industries. Ideal for the removal of weld seams and processes where long life of the disk is required, as well as sheet metal deburring.

RECOMMENDED SPEED

Ø	RPM
115	5000/7500
125	4800/7300
180	3250/4900

DF4100-Z

GRINDFLEX FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Zirconia GOLD Flat Single Flap

Art.	€	Dimensions	Grit	rpm max
DF4100.112	€ 1,93	115 x 22 mm	40	13300
DF4100.114	€ 1,93	115 x 22 mm	60	13300
DF4100.115	€ 1,93	115 x 22 mm	80	13300
DF4100.117	€ 1,93	115 x 22 mm	120	13300
DF4100.122	€ 2,31	125 x 22 mm	40	12250
DF4100.124	€ 2,31	125 x 22 mm	60	12250
DF4100.125	€ 2,31	125 x 22 mm	80	12250
DF4100.127	€ 2,31	125 x 22 mm	120	12250
DF4100.182	€ 3,84	180 x 22 mm	40	8500
DF4100.184	€ 3,84	180 x 22 mm	60	8500
DF4100.185	€ 3,84	180 x 22 mm	80	8500
DF4100.187	€ 3,84	180 x 22 mm	120	8500



DF4150-Z

GRINDFLEX FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Zirconia GOLD Conical Single Flap

Art.	€	Dimensions	Grit	rpm max
DF4150.112	€ 1,93	115 x 22 mm	40	13300
DF4150.114	€ 1,93	115 x 22 mm	60	13300
DF4150.115	€ 1,93	115 x 22 mm	80	13300
DF4150.117	€ 1,93	115 x 22 mm	120	13300
DF4150.122	€ 2,31	125 x 22 mm	40	12250
DF4150.124	€ 2,31	125 x 22 mm	60	12250
DF4150.125	€ 2,31	125 x 22 mm	80	12250
DF4150.127	€ 2,31	125 x 22 mm	120	12250
DF4150.182	€ 3,84	180 x 22 mm	40	8500
DF4150.184	€ 3,84	180 x 22 mm	60	8500
DF4150.185	€ 3,84	180 x 22 mm	80	8500
DF4150.187	€ 3,84	180 x 22 mm	120	8500



DN4100-Z

*CAT 42

GRINDFLEX FLAP DISC CLASSIC

Backing: Nylon Cloth: Zirconia GOLD  Flat  Single Flap

Art.	€	Dimensions	Grit	rpm max
DN4100.112	€ 1,93	115 x 22 mm	40	13300
DN4100.114	€ 1,93	115 x 22 mm	60	10500
DN4100.115	€ 1,93	115 x 22 mm	80	13300
DN4100.122	€ 2,41	125 x 22 mm	40	12250
DN4100.124	€ 2,41	125 x 22 mm	60	12250



DN4300-Z

GRINDFLEX FLAP DISC DUAL FLAP

Backing: Nylon Cloth: Zirconia GOLD  Flat  Double Flap

Art.	€	Dimensions	Grit	rpm max
DN4300.112	€ 1,93	115 x 22 mm	40	13300
DN4300.114	€ 1,93	115 x 22 mm	60	13300
DN4300.115	€ 1,93	115 x 22 mm	80	13300
DN4300.117	€ 1,93	115 x 22 mm	120	13300



DN4550-Z

GRINDFLEX FLAP DISC REAL FLAT

THANKS TO A SPECIAL CONVEX SHAPE BACKING, THIS FLAP DISCS TYPE ARE PERFECTLY FLAT DISCS WITH LARGE FLAPS AND CONSTANT DENSITY AND HARDNESS BOTH AT THE CENTRE AND ON THE PERIPHERAL DIAMETER OF THE DISC.

Backing: Nylon Cloth: Zirconia GOLD  Concave  Double Flap

Art.	€	Dimensions	Grit	rpm max
DN4550.112	€ 2,69	115 x 22 mm	40	13300
DN4550.114	€ 2,69	115 x 22 mm	60	13300



DF4600-Z

GRINDFLEX FLAP DISC BIGGER

GRIND EVEN LONGER, EVEN FASTER, AND EVEN BETTER FINISHING WITH BIGGER DISC. THE NEW STRUCTURE PROVIDES BETTER BENEFITS COMPARED TO CONVENTIONAL FLAP OR GRINDING DISCS: 50% MORE ABRASION CAPACITY, SAVING A GREAT DEAL OF WORKING TIME, 2X LONGER SERVICE LIFE, EXCELLENT VALUE FOR MONEY, COOLER GRINDING, COSTS AND WORKING TIME REDUCTION



Backing: Fiberglass Cloth: Zirconia GOLD

 Flat  Single Flap  Reinforced

Art.	€	Dimensions	Grit	rpm max
DF4600.112	€ 2,41	115 x 22 mm	40	13300
DF4600.114	€ 2,41	115 x 22 mm	60	13300
DF4600.115	€ 2,41	115 x 22 mm	80	13300
DF4600.117	€ 2,41	115 x 22 mm	120	13300
DF4600.122	€ 2,69	125 x 22 mm	40	12250
DF4600.124	€ 2,69	125 x 22 mm	60	12250
DF4600.182	€ 4,80	180 x 22 mm	40	8500
DF4600.184	€ 4,80	180 x 22 mm	60	8500



DF4100-A

GRINDFLEX FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Aluminium oxide GOLD

Flat Single Flap

Art.	€	Dimensions	Grit	rpm max
DF4100.212	€ 1,74	115 x 22 mm	40	13300
DF4100.214	€ 1,74	115 x 22 mm	60	13300
DF4100.215	€ 1,74	115 x 22 mm	80	13300
DF4100.217	€ 1,74	115 x 22 mm	120	13300
DF4100.222	€ 2,31	125 x 22 mm	40	12250
DF4100.224	€ 2,31	125 x 22 mm	60	12250



DF4150-A

GRINDFLEX FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Aluminium oxide GOLD

Conical Single Flap

Art.	€	Dimensions	Grit	rpm max
DF4150.212	€ 1,74	115 x 22 mm	40	13300
DF4150.214	€ 1,74	115 x 22 mm	60	13300
DF4150.215	€ 1,74	115 x 22 mm	80	13300
DF4150.217	€ 1,74	115 x 22 mm	120	13300
DF4150.222	€ 2,31	125 x 22 mm	40	12250
DF4150.224	€ 2,31	125 x 22 mm	60	12250



DN4100-A

GRINDFLEX FLAP DISC CLASSIC

Backing: Nylon Cloth: Aluminium oxide GOLD Flat Single Flap

Art.	€	Dimensions	Grit	rpm max
DN4100.212	€ 1,83	115 x 22 mm	40	13300
DN4100.214	€ 1,83	115 x 22 mm	60	13300



DN4300-A

GRINDFLEX FLAP DISC DUAL FLAP

Backing: Nylon Cloth: Aluminium oxide GOLD Flat Double Flap

Art.	€	Dimensions	Grit	rpm max
DN4300.212	€ 1,74	115 x 22 mm	40	13300
DN4300.214	€ 1,74	115 x 22 mm	60	13300
DN4300.215	€ 1,74	115 x 22 mm	80	13300
DN4300.217	€ 1,74	115 x 22 mm	120	13300







HIGH PERFORMANCE

Wide range of professional flap discs based on aluminum oxide or zirconia, available with cotton or polycotton cloth.

For mass productions and where high removal capacity is required - Designed for medium and large companies. Ideal for demanding users and heavy-duty applications where long disk life is required.

RECOMMENDED SPEED

Ø	RPM
115	5000/7500
125	4800/7300
180	3250/4900

DF6100-Z

PERFORMANCE FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Zirconia DIAMOND
 Flat Single Flap

Art.	€	Dimensions	Grit	rpm max
DF6100.112	€ 2,12	115 x 22 mm	40	13300
DF6100.114	€ 2,12	115 x 22 mm	60	13300
DF6100.115	€ 2,12	115 x 22 mm	80	13300
DF6100.117	€ 2,12	115 x 22 mm	120	13300
DF6100.122	€ 2,60	125 x 22 mm	40	12250
DF6100.124	€ 2,60	125 x 22 mm	60	12250
DF6100.125	€ 2,60	125 x 22 mm	80	12250
DF6100.182	€ 4,32	180 x 22 mm	40	8500
DF6100.184	€ 4,32	180 x 22 mm	60	8500
DF6100.185	€ 4,32	180 x 22 mm	80	8500



DF6150-Z

PERFORMANCE FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Zirconia DIAMOND
 Conical Single Flap

Art.	€	Dimensions	Grit	rpm max
DF6150.112	€ 2,12	115 x 22 mm	40	13300
DF6150.114	€ 2,12	115 x 22 mm	60	13300
DF6150.115	€ 2,12	115 x 22 mm	80	13300
DF6150.117	€ 2,12	115 x 22 mm	120	13300
DF6150.122	€ 2,60	125 x 22 mm	40	12250
DF6150.124	€ 2,60	125 x 22 mm	60	12250
DF6150.125	€ 2,60	125 x 22 mm	80	12250
DF6150.182	€ 4,32	180 x 22 mm	40	8500
DF6150.184	€ 4,32	180 x 22 mm	60	8500
DF6150.185	€ 4,32	180 x 22 mm	80	8500

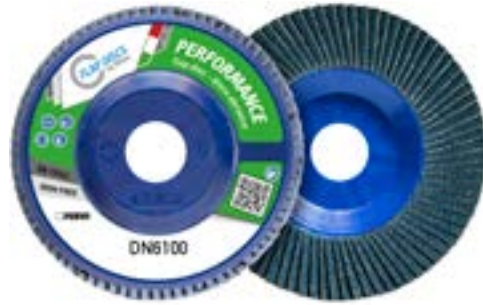


DN6100-Z

PERFORMANCE FLAP DISC CLASSIC

Backing: Nylon Cloth: Zirconia **DIAMOND**  Flat  Single Flap

Art.	€	Dimensions	Grit	rpm max
DN6100.112	€ 2,12	115 x 22 mm	40	13300
DN6100.114	€ 2,12	115 x 22 mm	60	13300
DN6100.115	€ 2,12	115 x 22 mm	80	13300
DN6100.117	€ 2,12	115 x 22 mm	120	13300
DN6100.122	€ 2,60	125 x 22 mm	40	12250
DN6100.124	€ 2,60	125 x 22 mm	60	12250
DN6100.125	€ 2,60	125 x 22 mm	80	12250
DN6100.182	€ 4,32	180 x 22 mm	40	8500
DN6100.184	€ 4,32	180 x 22 mm	60	8500
DN6100.185	€ 4,32	180 x 22 mm	80	8500

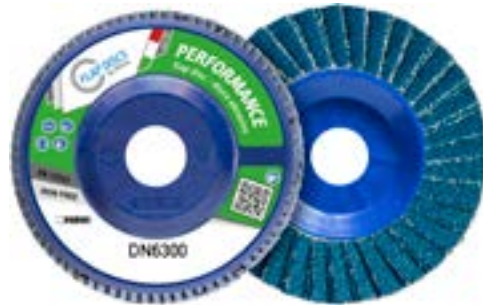


DN6300-Z

PERFORMANCE FLAP DISC DUAL FLAP

Backing: Nylon Cloth: Zirconia **DIAMOND**  Flat  Double Flap

Art.	€	Dimensions	Grit	rpm max
DN6300.112	€ 2,12	115 x 22 mm	40	13300
DN6300.114	€ 2,12	115 x 22 mm	60	13300
DN6300.115	€ 2,12	115 x 22 mm	80	13300
DN6300.117	€ 2,12	115 x 22 mm	120	13300
DN6300.122	€ 2,60	125 x 22 mm	40	12250
DN6300.124	€ 2,60	125 x 22 mm	60	12250
DN6300.125	€ 2,60	125 x 22 mm	80	12250
DN6300.182	€ 4,32	180 x 22 mm	40	8500
DN6300.184	€ 4,32	180 x 22 mm	60	8500
DN6300.185	€ 4,32	180 x 22 mm	80	8500



DN6550-Z

PERFORMANCE FLAP DISC REAL FLAT

THANKS TO A SPECIAL CONVEX SHAPE BACKING, THIS FLAP DISCS TYPE ARE PERFECTLY FLAT DISCS WITH LARGE FLAPS AND CONSTANT DENSITY AND HARDNESS BOTH AT THE CENTRE AND ON THE PERIPHERAL DIAMETER OF THE DISC.

Backing: Nylon Cloth: Zirconia **DIAMOND**  Concave  Double Flap

Art.	€	Dimensions	Grit	rpm max
DN6550.112	€ 2,89	115 x 22 mm	40	13300
DN6550.114	€ 2,89	115 x 22 mm	60	13300
DN6550.115	€ 2,89	115 x 22 mm	80	13300
DN6550.117	€ 2,89	115 x 22 mm	120	13300



DF6600-Z

PERFORMANCE FLAP DISC BIGGER

GRIND EVEN LONGER, EVEN FASTER, AND EVEN BETTER FINISHING WITH BIGGER DISC. THE NEW STRUCTURE PROVIDES BETTER BENEFITS COMPARED TO CONVENTIONAL FLAP OR GRINDING DISCS: 50% MORE ABRASION CAPACITY, SAVING A GREAT DEAL OF WORKING TIME, 2X LONGER SERVICE LIFE, EXCELLENT VALUE FOR MONEY, COOLER GRINDING, COSTS AND WORKING TIME REDUCTION

Backing: Fiberglass Cloth: Zirconia **DIAMOND**

 Flat  Single Flap  Reinforced

Art.	€	Dimensions	Grit	rpm max
DF6600.112	€ 2,60	115 x 22 mm	40	13300
DF6600.114	€ 2,60	115 x 22 mm	60	13300
DF6600.115	€ 2,60	115 x 22 mm	80	13300
DF6600.117	€ 2,60	115 x 22 mm	120	13300
DF6600.122	€ 2,98	125 x 22 mm	40	12250
DF6600.124	€ 2,98	125 x 22 mm	60	12250
DF6600.125	€ 2,98	125 x 22 mm	80	12250
DF6600.127	€ 2,98	125 x 22 mm	120	12250
DF6600.182	€ 5,29	180 x 22 mm	40	8500
DF6600.184	€ 5,29	180 x 22 mm	60	8500



DF6700-Z

PERFORMANCE FLAP DISC TIGER

TIGER IS A FLAP DISC WITH AN ADDITIONAL 70% ABRASIVE CLOTH COMPARED TO STANDARD PROFESSIONAL DISCS. ITS SHAPE ALLOWS THE FULL USE OF THE ABRASIVE AS WELL AS MAKING IT PARTICULARLY COMPACT. THIS FEATURE, COMBINED TO REINFORCED SUPPORT, ALLOWS TO EXERT A HIGHER SPECIFIC PRESSURE AND CONSEQUENTLY A MORE RAPID REMOVAL.

Backing: Fiberglass Cloth: Zirconia DIAMOND  Flat  Single Flap

Art.	€	Dimensions	Grit	rpm max
DF6700.112	€ 2,50	115 x 22 mm	40	13300
DF6700.114	€ 2,50	115 x 22 mm	60	13300
DF6700.115	€ 2,50	115 x 22 mm	80	13300
DF6700.117	€ 2,50	115 x 22 mm	120	13300



DF6100-A

PERFORMANCE FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Aluminium oxide **DIAMOND**
 Flat Single Flap

Art.	€	Dimensions	Grit	rpm max
DF6100.212	€ 2,02	115 x 22 mm	40	13300
DF6100.214	€ 2,02	115 x 22 mm	60	13300
DF6100.215	€ 2,02	115 x 22 mm	80	13300
DF6100.217	€ 2,02	115 x 22 mm	120	13300



DF6150-A

PERFORMANCE FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Aluminium oxide **DIAMOND**
 Conical Single Flap

Art.	€	Dimensions	Grit	rpm max
DF6150.212	€ 2,02	115 x 22 mm	40	13300
DF6150.214	€ 2,02	115 x 22 mm	60	13300
DF6150.215	€ 2,02	115 x 22 mm	80	13300
DF6150.217	€ 2,02	115 x 22 mm	120	13300



DN6100-A

PERFORMANCE FLAP DISC CLASSIC

Backing: Nylon Cloth: Aluminium oxide **DIAMOND**
 Flat Single Flap

Art.	€	Dimensions	Grit	rpm max
DN6100.212	€ 2,02	115 x 22 mm	40	13300
DN6100.214	€ 2,02	115 x 22 mm	60	13300
DN6100.215	€ 2,02	115 x 22 mm	80	13300
DN6100.217	€ 2,02	115 x 22 mm	120	13300



DN6300-A

PERFORMANCE FLAP DISC DUAL FLAP

Backing: Nylon Cloth: Aluminium oxide **DIAMOND**
 Flat Double Flap

Art.	€	Dimensions	Grit	rpm max
DN6300.212	€ 2,02	115 x 22 mm	40	13300
DN6300.214	€ 2,02	115 x 22 mm	60	13300
DN6300.215	€ 2,02	115 x 22 mm	80	13300
DN6300.217	€ 2,02	115 x 22 mm	120	13300





PROFESSIONAL TOP LINE

Professional long-life discs with high removal speeds for the most demanding users, powered by Norton™ abrasive cloth.

For heavy removal, major deburring - Designed for professional users and medium and large companies. Ideal for machining large metal sheets, removing large weld seams and requiring long disk life.

RECOMMENDED SPEED

Ø	RPM
115	5000/7500
125	4800/7300
180	3250/4900

DF8100-Z

PROFESSIONAL FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Zirconia PLATINUM Flat Single Flap

Art.	€	Dimensions	Grit	rpm max
DF8100.111	€ 2,31	115 x 22 mm	36	13300
DF8100.112	€ 2,31	115 x 22 mm	40	13300
DF8100.114	€ 2,31	115 x 22 mm	60	13300
DF8100.115	€ 2,31	115 x 22 mm	80	13300
DF8100.117	€ 2,31	115 x 22 mm	120	13300
DF8100.121	€ 2,89	125 x 22 mm	36	12250
DF8100.122	€ 2,89	125 x 22 mm	40	12250
DF8100.124	€ 2,89	125 x 22 mm	60	12250
DF8100.125	€ 2,89	125 x 22 mm	80	12250
DF8100.181	€ 4,80	180 x 22 mm	36	8500
DF8100.182	€ 4,80	180 x 22 mm	40	8500
DF8100.184	€ 4,80	180 x 22 mm	60	8500
DF8100.185	€ 4,80	180 x 22 mm	80	8500



DF8150-Z

PROFESSIONAL FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Zirconia PLATINUM Conical Single Flap

Art.	€	Dimensions	Grit	rpm max
DF8150.111	€ 2,31	115 x 22 mm	36	13300
DF8150.112	€ 2,31	115 x 22 mm	40	13300
DF8150.114	€ 2,31	115 x 22 mm	60	13300
DF8150.115	€ 2,31	115 x 22 mm	80	13300
DF8150.117	€ 2,31	115 x 22 mm	120	13300
DF8150.121	€ 2,89	125 x 22 mm	36	12250
DF8150.122	€ 2,89	125 x 22 mm	40	12250
DF8150.124	€ 2,89	125 x 22 mm	60	12250
DF8150.125	€ 2,89	125 x 22 mm	80	12250
DF8150.181	€ 4,80	180 x 22 mm	36	8500
DF8150.182	€ 4,80	180 x 22 mm	40	8500
DF8150.184	€ 4,80	180 x 22 mm	60	8500
DF8150.185	€ 4,80	180 x 22 mm	80	8500

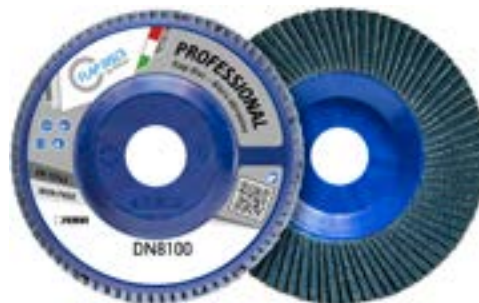


DN8100-Z

PROFESSIONAL FLAP DISC CLASSIC

Backing: Nylon Cloth: Zirconia PLATINUM Flat Single Flap

Art.	€	Dimensions	Grit	rpm max
DN8100.111	€ 2,31	115 x 22 mm	36	13300
DN8100.112	€ 2,31	115 x 22 mm	40	13300
DN8100.114	€ 2,31	115 x 22 mm	60	13300
DN8100.115	€ 2,31	115 x 22 mm	80	13300
DN8100.117	€ 2,31	115 x 22 mm	120	13300
DN8100.122	€ 2,89	125 x 22 mm	40	12250
DN8100.124	€ 2,89	125 x 22 mm	60	12250
DN8100.125	€ 2,89	125 x 22 mm	80	12250
DN8100.182	€ 4,80	180 x 22 mm	40	8500
DN8100.184	€ 4,80	180 x 22 mm	60	8500
DN8100.185	€ 4,80	180 x 22 mm	80	8500



DN8300-Z

PROFESSIONAL FLAP DISC DUAL FLAP

Backing: Nylon Cloth: Zirconia PLATINUM Flat Double Flap

Art.	€	Dimensions	Grit	rpm max
DN8300.111	€ 2,31	115 x 22 mm	36	13300
DN8300.112	€ 2,31	115 x 22 mm	40	13300
DN8300.114	€ 2,31	115 x 22 mm	60	13300
DN8300.115	€ 2,31	115 x 22 mm	80	13300
DN8300.117	€ 2,31	115 x 22 mm	120	13300
DN8300.122	€ 2,89	125 x 22 mm	40	12250
DN8300.124	€ 2,89	125 x 22 mm	60	12250
DN8300.125	€ 2,89	125 x 22 mm	80	12250
DN8300.182	€ 4,80	180 x 22 mm	40	8500
DN8300.184	€ 4,80	180 x 22 mm	60	8500
DN8300.185	€ 4,80	180 x 22 mm	80	8500



DN8550-Z

PROFESSIONAL FLAP DISC REAL FLAT

THANKS TO A SPECIAL CONVEX SHAPE BACKING, THIS FLAP DISCS TYPE ARE PERFECTLY FLAT DISCS WITH LARGE FLAPS AND CONSTANT DENSITY AND HARDNESS BOTH AT THE CENTRE AND ON THE PERIPHERAL DIAMETER OF THE DISC.

Backing: Nylon Cloth: Zirconia PLATINUM Concave Double Flap

Art.	€	Dimensions	Grit	rpm max
DN8550.112	€ 3,36	115 x 22 mm	40	13300
DN8550.114	€ 3,36	115 x 22 mm	60	13300
DN8550.115	€ 3,36	115 x 22 mm	80	13300
DN8550.117	€ 3,36	115 x 22 mm	120	13300



DF8600-Z

PROFESSIONAL FLAP DISC BIGGER

GRIND EVEN LONGER, EVEN FASTER, AND EVEN BETTER FINISHING WITH BIGGER DISC. THE NEW STRUCTURE PROVIDES BETTER BENEFITS COMPARED TO CONVENTIONAL FLAP OR GRINDING DISCS: 50% MORE ABRASION CAPACITY, SAVING A GREAT DEAL OF WORKING TIME, 2X LONGER SERVICE LIFE, EXCELLENT VALUE FOR MONEY, COOLER GRINDING, COSTS AND WORKING TIME REDUCTION

Backing: Fiberglass Cloth: Zirconia PLATINUM Flat Single Flap Reinforced

Art.	€	Dimensions	Grit	rpm max
DF8600.112	€ 2,79	115 x 22 mm	40	13300
DF8600.114	€ 2,79	115 x 22 mm	60	13300
DF8600.115	€ 2,79	115 x 22 mm	80	13300
DF8600.117	€ 2,79	115 x 22 mm	120	13300
DF8600.122	€ 3,27	125 x 22 mm	40	12250
DF8600.124	€ 3,27	125 x 22 mm	60	12250
DF8600.125	€ 3,27	125 x 22 mm	80	12250
DF8600.127	€ 3,27	125 x 22 mm	120	12250
DF8600.182	€ 5,71	180 x 22 mm	40	8500
DF8600.184	€ 5,71	180 x 22 mm	60	8500
DF8600.185	€ 5,71	180 x 22 mm	80	8500
DF8600.187	€ 5,71	180 x 22 mm	120	8500



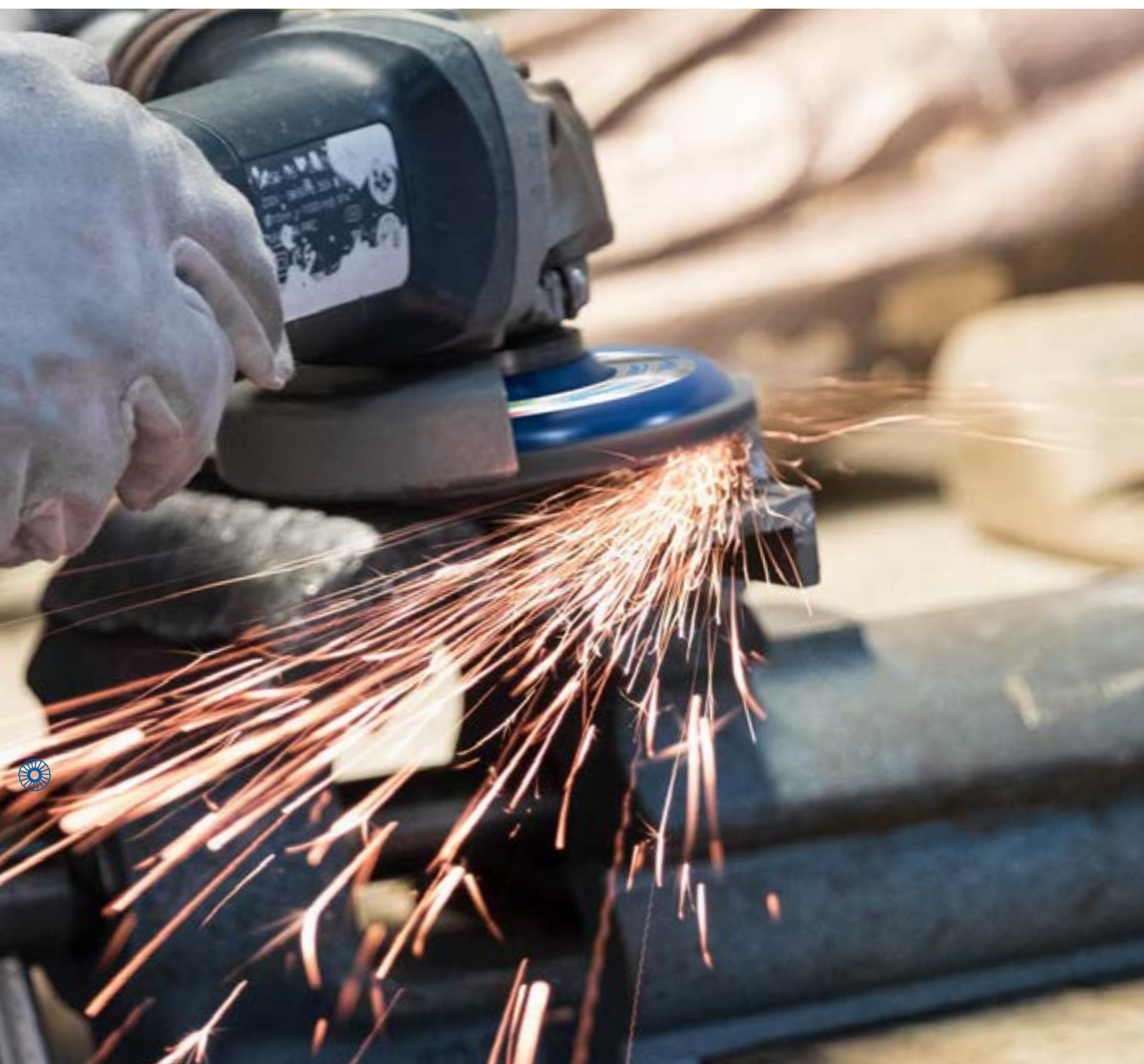
DF8700-Z

PROFESSIONAL FLAP DISC TIGER

TIGER IS A FLAP DISC WITH AN ADDITIONAL 70% ABRASIVE CLOTH COMPARED TO STANDARD PROFESSIONAL DISCS. ITS SHAPE ALLOWS THE FULL USE OF THE ABRASIVE AS WELL AS MAKING IT PARTICULARLY COMPACT. THIS FEATURE, COMBINED TO REINFORCED SUPPORT, ALLOWS TO EXERT A HIGHER SPECIFIC PRESSURE AND CONSEQUENTLY A MORE RAPID REMOVAL.

Backing: Fiberglass Cloth: Zirconia PLATINUM
 Flat Single Flap Reinforced

Art.	€	Dimensions	Grit	rpm max
DF8700.112	€ 2,89	115 x 22 mm	40	13300
DF8700.114	€ 2,89	115 x 22 mm	60	13300
DF8700.115	€ 2,89	115 x 22 mm	80	13300
DF8700.117	€ 2,89	115 x 22 mm	120	13300



DF8100-A**PROFESSIONAL FLAP DISC CLASSIC**

Backing: Fiberglass Cloth: Aluminium oxide PLATINUM
 Flat Single Flap

Art.	€	Dimensions	Grit	rpm max
DF8100.212	€ 2,21	115 x 22 mm	40	13300
DF8100.214	€ 2,21	115 x 22 mm	60	13300
DF8100.215	€ 2,21	115 x 22 mm	80	13300
DF8100.217	€ 2,21	115 x 22 mm	120	13300

**DF8150-A****PROFESSIONAL FLAP DISC CLASSIC**

Backing: Fiberglass Cloth: Aluminium oxide PLATINUM
 Conical Single Flap

Art.	€	Dimensions	Grit	rpm max
DF8150.212	€ 2,21	115 x 22 mm	40	13300
DF8150.214	€ 2,21	115 x 22 mm	60	13300
DF8150.215	€ 2,21	115 x 22 mm	80	13300
DF8150.217	€ 2,21	115 x 22 mm	120	13300

**DN8100-A****PROFESSIONAL FLAP DISC CLASSIC**

Backing: Nylon Cloth: Aluminium oxide PLATINUM
 Flat Single Flap

Art.	€	Dimensions	Grit	rpm max
DN8100.212	€ 2,21	115 x 22 mm	40	13300
DN8100.214	€ 2,21	115 x 22 mm	60	13300
DN8100.215	€ 2,21	115 x 22 mm	80	13300
DN8100.217	€ 2,21	115 x 22 mm	120	13300

**DN8300-A****PROFESSIONAL FLAP DISC DUAL FLAP**

Backing: Nylon Cloth: Aluminium oxide PLATINUM
 Flat Double Flap

Art.	€	Dimensions	Grit	rpm max
DN8300.212	€ 2,21	115 x 22 mm	40	13300
DN8300.214	€ 2,21	115 x 22 mm	60	13300
DN8300.215	€ 2,21	115 x 22 mm	80	13300
DN8300.217	€ 2,21	115 x 22 mm	120	13300





SHARPER & FASTER

**Best solution for machining of stainless steel surfaces.
Ceramic cloth, additioned with cooling “top size” layer.**

For applications in the food, pharmaceutical and chemical industries. Designed for stainless steel specialists. Ideal for processing thin sheets, important burrs of weld seams and where a temperature-resistant product is required.

RECOMMENDED SPEED

Ø	RPM
115	5000/7500
125	4800/7300
180	3250/4900

SPECIALTY INOX is a flap disc composed by an abrasive cloth “**TOP SIZE**” with a mixture of **zirconia and ceramic abrasive grain**. These high quality materials allow a **very high cutting speed** together with an **extraordinary disc life**. The further layer “**TOP SIZE**” drastically reduces the overheating of the disc and of the workpiece, with **obvious benefits when working on stainless steels**. The particularly strong fabric allows hard working pressures. The light blue color is by nature devoid of iron oxides so as to prevent contamination of stainless steels ($\geq 0,1\%$ Fe, S, Cl)

DF9100-ZC

ZIRCOCER FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Zirconia + Ceramic
 Flat  Single Flap

Art.	€	Dimensions	Grit	rpm max
DF9100.312	€ 3,08	115 x 22 mm	40+	13300
DF9100.314	€ 3,08	115 x 22 mm	60	13300
DF9100.322	€ 3,46	125 x 22 mm	40+	12250
DF9100.324	€ 3,46	125 x 22 mm	60	12250



DF9150-ZC

ZIRCOCER FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Zirconia + Ceramic
 Conical  Single Flap

Art.	€	Dimensions	Grit	rpm max
DF9150.312	€ 3,08	115 x 22 mm	40+	13300
DF9150.314	€ 3,08	115 x 22 mm	60	13300
DF9150.322	€ 3,46	125 x 22 mm	40+	12250
DF9150.324	€ 3,46	125 x 22 mm	60	12250





DN9100-ZC

ZIRCOCER FLAP DISC CLASSIC

Backing: Nylon Cloth: Zirconia + Ceramic
 Flat Single Flap

Art.	€	Dimensions	Grit	rpm max
DN9100.312	€ 3,08	115 x 22 mm	40+	13300
DN9100.314	€ 3,08	115 x 22 mm	60	13300
DN9100.322	€ 3,46	125 x 22 mm	40+	12250
DN9100.324	€ 3,46	125 x 22 mm	60	12250



DF9800-ZC

ZIRCOCER FLAP DISC RAPTOR

RAPTOR HAS HIGHER CUTTING SPEED AND MAXIMUM REMOVAL POWER THANKS TO ITS PARTICULAR SHAPE

Backing: Fiberglass Cloth: Zirconia + Ceramic
 Flat Single Flap

Art.	€	Dimensions	Grit	rpm max
DF9800.312	€ 2,79	115 x 22 mm	40	13300
DF9800.322	€ 3,08	125 x 22 mm	40	12250



SPECIALTY ALU

LOW TEMPERATURES, HIGH PERFORMANCE.

**Ideal disc for machining aluminum surfaces,
with Abranet® Max canvas.**

For deburring and finishing on aluminum and non-ferrous materials and where the problem of clogging is present.

SPECIALTY ALU IS A SPECIAL DISC DESIGNED FOR ALUMINUM PROCESSING AND, IN GENERAL, FOR ALL NON-FERROUS METALS AND COMPOSITE MATERIALS. IT IS MADE WITH A SPECIAL POLYAMIDE NET SUPPORT THAT AVOIDS CLOGGING OF THE ABRASIVE AND ALLOWS THE PROCESSING OF THE MATERIAL AT LOW TEMPERATURE.

DF9103-M

CAT 42

SPECIALTY ALU FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Abranet
Flat Single flap

Art.	€	Overall sizes	Grit	rpm max
DF9103.512	€ 3,83	115 x 22 mm	40	13300
DF9103.514	€ 3,83	115 x 22 mm	60	13300
DF9103.515	€ 3,83	115 x 22 mm	80	13300
DF9103.517	€ 3,83	115 x 22 mm	120	13300
DF9103.522	€ 4,95	125 x 22 mm	40	12250
DF9103.524	€ 4,95	125 x 22 mm	60	12250
DF9103.525	€ 4,95	125 x 22 mm	80	12250
DF9103.527	€ 4,95	125 x 22 mm	120	12250



DF9153-M

CAT 42

SPECIALTY ALU FLAP DISC CLASSIC

Backing: Fiberglass Cloth: Abranet
Conical Single flap

Art.	€	Overall sizes	Grit	rpm max
DF9153.512	€ 3,83	115 x 22 mm	40	13300
DF9153.514	€ 3,83	115 x 22 mm	60	13300
DF9153.515	€ 3,83	115 x 22 mm	80	13300
DF9153.517	€ 3,83	115 x 22 mm	120	13300
DF9153.522	€ 4,95	125 x 22 mm	40	12250
DF9153.524	€ 4,95	125 x 22 mm	60	12250
DF9153.525	€ 4,95	125 x 22 mm	80	12250
DF9153.527	€ 4,95	125 x 22 mm	120	12250



ZTD8x

CAT 42

PROFESSIONAL ZIRCONIA CUTTING DISC

FOR SPECIFIC USES ON THIN STEEL AND STAINLESS STEEL SHEETS. DESIGNED FOR PROFESSIONAL USE, IT GUARANTEES CLEAN AND PRECISE CUTS WITHOUT BURRS AND "BURNS". UNIQUE DISC OF ITS KIND.

EN 12413  Depressed center

Art.	€	Overall sizes	Size	Cut range
ZTD8115/1.0	€ 2,33	115 x 1,0 x 22 mm	ZA-60-SXBF	25*
ZTD8125/1.0	€ 2,55	125 x 1,0 x 22 mm	ZA-60-SXBF	25*



ZSD8x

CAT 42

PROFESSIONAL ZIRCONIA GRINDING DISC

FOR SPECIFIC AND HEAVY USES. DESIGNED FOR PROFESSIONAL USE. IDEAL FOR FAST REMOVAL OF WELD SEAMS, CAULKING, REMOVAL OF CALAMINE AND PIPES (SEE OIL & GAS). HAS ALSO APPLICATIONS ON CAST IRON, STAINLESS STEEL FORGED MATERIALS.

EN 12413  Depressed center

Art.	€	Overall sizes	Size	Cut range
ZSD8115/7.0	€ 4,20	115 x 7,0 x 22 mm	ZA-60-SXBF	25*
ZSD8125/7.0	€ 4,85	125 x 7,0 x 22 mm	ZA-60-SXBF	25*
ZSD8230/7.0	€ 13,33	230 x 7,0 x 22 mm	ZA-60-SXBF	25*



MTP8x

FOR

PROFESSIONAL CUTTING DISC

SPECIFIC USES. DESIGNED FOR PROFESSIONALS WHO NEED A HIGH NUMBER OF HIGH QUALITY CUTS. IN THICKNESSES 1.3-1, 6- 2.0 MM THEY HAVE A RIBBED CONFORMATION ON BOTH SIDES, WHICH ALLOWS FOR A FASTER AND COLDER CUT.

EN 12413  Flat

Art.	€	Dimensions	Specification
MTP8115/1.0	€ 1,66	115 x 1,0 x 22 mm	A60S
MTP8115/1.3	€ 1,70	115 x 1,3 x 22 mm	A60S
MTP8115/1.6	€ 1,76	115 x 1,6 x 22 mm	A60S
MTP8125/1.0	€ 1,77	125 x 1,0 x 22 mm	A60S
MTP8125/1.3	€ 1,81	125 x 1,3 x 22 mm	A60S
MTP8125/1.6	€ 1,96	125 x 1,6 x 22 mm	A60S
MTP8230/2.0	€ 3,70	230 x 2,0 x 22 mm	A60S



MSD8x

PROFESSIONAL GRINDING DISC

FOR SPECIFIC USES. DESIGNED FOR PROFESSIONALS WHO NEED HIGH REMOVAL CAPACITY AND FATIGUE RESISTANCE. IDEAL ON PLATES WITH CALAMINE, FOR REMOVING IMPORTANT BEADS AND BURRS.

EN 12413  Depressed center

Art.	€	Dimensions	Specification
MSD8115/6.5	€ 2,52	115 x 6,5 x 22 mm	A-Q
MSD8125/6.5	€ 2,77	125 x 6,5 x 22 mm	A-Q
MSD8230/7.0	€ 6,72	230 x 7,0 x 22 mm	A-Q



MTP9x

INOX CUTTING DISC

FOR SPECIFIC USES. DESIGNED FOR PROFESSIONALS WORKING WITH STAINLESS STEEL WHO NEED A HIGH NUMBER OF HIGH QUALITY CUTS. IN THICKNESSES 1.3-1, 6- 2.0 MM THEY HAVE A RIBBED CONFORMATION ON BOTH SIDES THAT ALLOWS FOR A FASTER AND COLDER CUT.

EN 12413  Flat

Art.	€	Dimensions	Specification
MTP9115/1.0	€ 1,79	115 x 1,0 x 22 mm	A60SX
MTP9115/1.3	€ 1,90	115 x 1,3 x 22 mm	A60SX
MTP9115/1.6	€ 1,98	115 x 1,6 x 22 mm	A60SX
MTP9125/1.0	€ 1,96	125 x 1,0 x 22 mm	A60SX
MTP9125/1.3	€ 2,13	125 x 1,3 x 22 mm	A60SX
MTP9125/1.6	€ 2,18	125 x 1,6 x 22 mm	A60SX
MTP9230/2.0	€ 4,57	230 x 2,0 x 22 mm	A60SX



MTP7x

CAT 42

PROFESSIONAL CUTTING DISC FOR ALUMINIUM

For specific uses. Designed for professionals working with aluminium and frame makers. Ideal on aluminium boxes, light alloy foundries and a high number of high quality cuts is required. Available in the dimensions 115x1.3 and 125x 1.3 mm, in which it has a ribbed conformation on both sides that allows for a faster and colder cut, with low clogging.

EN 12413 Flat

Art.	€	Overall sizes	Specification
MTP7115/1.3	€ 1,83	115 x 1,3 x 22 mm	A-60-QAL
MTP7125/1.3	€ 2,24	125 x 1,3 x 22 mm	A-60-QAL



MTD7x

CAT 42

PROFESSIONAL CUTTING DISC FOR ALUMINIUM

FOR SPECIFIC USES. DESIGNED FOR PROFESSIONALS WORKING WITH ALUMINIUM AND FRAME MAKERS. IDEAL ON ALUMINIUM BOXES, LIGHT ALLOY FOUNDRIES AND A HIGH NUMBER OF HIGH QUALITY CUTS IS REQUIRED. THE 230X3.2 DIAMETER IS MADE WITHOUT THE RIBBED CONFORMATION BUT HAS SPECIFIC ANTI-CLOGGING ADDITIVES.

EN 12413 Depressed center

Art.	€	Overall sizes	Specification
MTD7230/3.2	€ 5,04	230 x 3,2 x 22 mm	A-30-36-QAL



MSD7x

CAT 42

PROFESSIONAL GRINDING DISC FOR ALUMINIUM

FOR SPECIFIC USES. DESIGNED FOR PROFESSIONALS WORKING WITH ALUMINIUM. IDEAL IN LIGHT ALLOY FOUNDRIES, ON ALUMINUM BOXES AND WHERE THE REMOVAL OF BURRS AND FILLINGS IS REQUIRED. IT HAS SPECIFIC ANTI-CLOGGING ADDITIVES.

EN 12413 Depressed center

Art.	€	Overall sizes	Specification
MSD7230/7.0	€ 9,30	230 x 7,0 x 22 mm	A-24-30-36-QAL



FDCx

CAT 42

VIPER SEMI FLEXIBLE FIBER DISC

INNOVATIVE SEMI FLEXIBLE DEPRESSED CENTER FIBERDISC WITH BUILT-IN BACKING PAD FOR A MORE PRECISE, FASTER AND COMFORTABLE GRINDING OF WELDING SEAMS, SHARP EDGES, FLAT AND CURVED SURFACES.

Art.	€	Overall sizes	Hardness	rpm max
FDC115/036	€ 4,51	115x22,23 mm	SG 36	13300
FDC115/060	€ 4,51	115x22,23 mm	SG 60	13300
FDC115/120	€ 4,51	115x22,23 mm	SG 120	13300
FDC125/036	€ 4,67	125x22,23 mm	SG 36	12250



MTP6x

*CAT 42

PERFORMANCE CUTTING DISC

FOR GENERAL USES. DESIGNED FOR CRAFTSMEN AND SMALL BUSINESSES. IDEAL WHERE MASS PRODUCTION IS NOT REQUIRED WITH GOOD CUTTING QUALITY.

EN 12413 Flat

Art.	€	Dimensions	Specification
MTP6075/1.5	€ 1,49	75 x 1,5 x 10 mm	A46-S-BF 80
MTP6115/1.0	€ 1,31	115 x 1,0 x 22 mm	A46-R-BF 80
MTP6115/1.3	€ 1,31	115 x 1,3 x 22 mm	A46-R-BF 80
MTP6115/1.6	€ 1,31	115 x 1,6 x 22 mm	A46-R-BF 80
MTP6125/1.0	€ 1,40	125 x 1,0 x 22 mm	A46-S5-BF

Art.	€	Dimensions	Specification
MTP6125/1.3	€ 1,40	125 x 1,3 x 22 mm	A46-S5-BF
MTP6125/1.6	€ 1,40	125 x 1,6 x 22 mm	A46-S5-BF
MTP6230/2.0	€ 3,45	230 x 2,0 x 22 mm	A30-R-BF 80
MTP6350/3.0	€ 10,42	350 x 3,0 x 25,4 mm	A46-S-BF 80



MTD6x

PERFORMANCE CUTTING DISC

FOR GENERAL USES. DESIGNED FOR CRAFTSMEN AND SMALL BUSINESSES. IDEAL WHERE MASS PRODUCTION IS NOT REQUIRED WITH GOOD CUTTING QUALITY.

EN 12413  Depressed center

Art.	€	Dimensions	Specification
MTD6115/3.0	€ 1,49	115 x 3,0 x 22 mm	A30-R-BF 80
MTD6125/3.2	€ 1,77	125 x 3,2 x 22 mm	A30-S-BF
MTD6230/3.0	€ 2,99	230 x 3,0 x 22 mm	A30-R-BF 80



MSD6x

PERFORMANCE GRINDING DISC

FOR GENERAL USES. DESIGNED FOR CRAFTSMEN AND SMALL BUSINESSES. IDEAL WHERE MASS PRODUCTION WORK IS NOT REQUIRED WITH GOOD QUALITY ON WELD SEAMS, SHEETS WITH CALAMINE AND TRIMMING IN GENERAL.

EN 12413  Depressed center

Art.	€	Dimensions	Specification
MSD6115/6.0	€ 2,05	115 x 6,0 x 22 mm	A24-R-BF 80
MSD6125/6.5	€ 2,43	125 x 6,5 x 22 mm	A30-S-BF
MSD6230/6.0	€ 5,71	230 x 6,0 x 22 mm	A24-R-BF 80



MTP4x

CAT 42

STRONG CUT CUTTING DISC

FOR GENERAL USES. DESIGNED FOR HOBBYISTS, ARTISANS AND SMALL BUSINESSES. IDEAL FOR BOTH STEEL AND STAINLESS STEEL, IN JOBS THAT DO NOT REQUIRE MASS PRODUCTION WITH GOOD CUTTING QUALITY.

EN 12413

Art.	€	Dimensions	Specification
MTP4075/1.5	€ 0,93	75 x 1.5 x 9.53 mm	A60TBF
MTP4115/1.0	€ 0,84	115 x 1.0 x 22 mm	A60TBF
MTP4115/1.3	€ 0,84	115 x 1.3 x 22 mm	A60TBF
MTP4115/1.6	€ 0,84	115 x 1.6 x 22 mm	A46TBF
MTP4125/1.0	€ 0,93	125 x 1.0 x 22 mm	A60TBF

Art.	€	Dimensions	Specification
MTP4125/1.3	€ 0,93	125 x 1.3 x 22 mm	A60TBF
MTP4125/1.6	€ 0,93	125 x 1.6 x 22 mm	A46TBF
MTP4230/2.0	€ 2,99	230 x 2.0 x 22 mm	A46TBF
MTP4350/3.0	€ 7,95	350 x 3.0 x 22 mm	A30SBF



MTD4x

CAT 42

STRONG CUT CUTTING DISC

FOR GENERAL USES. DESIGNED FOR HOBBYISTS, ARTISANS AND SMALL BUSINESSES. IDEAL FOR BOTH STEEL AND STAINLESS STEEL, IN JOBS THAT DO NOT REQUIRE MASS PRODUCTION WITH GOOD CUTTING QUALITY.

EN 12413

Art.	€	Dimensions	Specification
MTD4115/3.0	€ 1,12	115 x 3.0 x 22 mm	A30SBF
MTD4125/3.0	€ 1,40	125 x 3.0 x 22 mm	A30SBF
MTD4180/3.0	€ 2,05	180 x 3.0 x 22 mm	A30SBF
MTD4230/3.0	€ 2,71	230 x 3.0 x 22 mm	A30SBF



MSD4x

CAT 42

STRONG CUT GRINDING DISC

FOR GENERAL USES. DESIGNED FOR HOBBYISTS, ARTISANS AND SMALL BUSINESSES. IDEAL WHERE SERIES WORK IS NOT REQUIRED WITH GOOD QUALITY ON WELD SEAMS, SHEETS WITH CALAMINE AND TRIMMING IN GENERAL.

EN 12413

Art.	€	Dimensions	Specification
MSD4115/6.0	€ 1,59	115 x 6.0 x 22 mm	A24RBF
MSD4125/6.0	€ 1,96	125 x 6.0 x 22 mm	A24RBF
MSD4180/6.0	€ 4,01	180 x 6.0 x 22 mm	A24RBF
MSD4230/6.0	€ 5,13	230 x 6.0 x 22 mm	A24RBF



M16x

GRINDING WHEELS

PINK CORUNDUM

Art.	€	Dimensions	Specifications
M159	€ 7,73	Ø 100 x 4,5 x 10 mm	GR80
M160	€ 7,73	Ø 100 x 3,2 x 10 mm	GR80
M163	€ 14,22	Ø 145 x 3,2 x 22,3 mm	GR 80
M162	€ 14,22	Ø 145 x 4,7 x 22,3 mm	GR80



MVx

*CAT 42

GRINDING WHEEL

GREEN SILICON CARBIDE, HIGH CUTTING AND FINISHING, FOR ALLOY TOOL SHARPENING

Art.	€	Dimensions	Grit	Adapters
MV01/80	€ 12,32	150 x 20 x 32 mm	80	12,7 - 16 - 20 - 25 mm
MV02/80	€ 14,67	200 x 20 x 32 mm	80	12,7 - 16 - 20 - 25 mm
MV03/80	€ 17,92	200 x 25 x 32 mm	80	12,7 - 16 - 20 - 25 mm
MV04/80	€ 28,22	250 x 25 x 32 mm	80	12,7 - 16 - 20 - 25 mm



MGx

*CAT 42

GRINDING WHEEL

GREY CORUNDUM, TOUGH HARD STEELS GRINDING

Art.	€	Dimensions	Grit	Adapters
MG01/36	€ 7,39	150 x 20 x 32 mm	36	12,7 - 16 - 20 - 25 mm
MG01/46	€ 7,39	150 x 20 x 32 mm	46	12,7 - 16 - 20 - 25 mm
MG01/60	€ 7,39	150 x 20 x 32 mm	60	12,7 - 16 - 20 - 25 mm
MG01/80	€ 7,39	150 x 20 x 32 mm	80	12,7 - 16 - 20 - 25 mm
MG02/36	€ 7,84	200 x 20 x 32 mm	36	12,7 - 16 - 20 - 25 mm
MG02/46	€ 7,84	200 x 20 x 32 mm	46	12,7 - 16 - 20 - 25 mm
MG02/60	€ 7,84	200 x 20 x 32 mm	60	12,7 - 16 - 20 - 25 mm
MG02/80	€ 7,84	200 x 20 x 32 mm	80	12,7 - 16 - 20 - 25 mm
MG03/36	€ 10,42	200 x 25 x 32 mm	36	12,7 - 16 - 20 - 25 mm
MG03/46	€ 10,42	200 x 25 x 32 mm	46	12,7 - 16 - 20 - 25 mm
MG03/60	€ 10,42	200 x 25 x 32 mm	60	12,7 - 16 - 20 - 25 mm
MG03/80	€ 10,42	200 x 25 x 32 mm	80	12,7 - 16 - 20 - 25 mm
MG04/36	€ 15,79	250 x 25 x 32 mm	36	12,7 - 16 - 20 - 25 mm
MG04/46	€ 15,79	250 x 25 x 32 mm	46	12,7 - 16 - 20 - 25 mm
MG04/60	€ 15,79	250 x 25 x 32 mm	60	12,7 - 16 - 20 - 25 mm
MG04/80	€ 15,79	250 x 25 x 32 mm	80	12,7 - 16 - 20 - 25 mm
MG06/80	€ 19,49	200 x 40 x 20 mm	80	- mm



MBx

*CAT 42

GRINDING WHEEL

WHITE CORUNDUM, FOR STEEL FINISHING

Art.	€	Dimensions	Grit	Adapters
MB01/60	€ 7,73	150 x 20 x 32 mm	60	12,7 - 16 - 20 - 25 mm
MB02/60	€ 8,18	200 x 20 x 32 mm	60	12,7 - 16 - 20 - 25 mm
MB03/60	€ 10,98	200 x 25 x 32 mm	60	12,7 - 16 - 20 - 25 mm
MB04/60	€ 22,51	250 x 25 x 32 mm	60	12,7 - 16 - 20 - 25 mm



MCGxA

*CAT 42

VITRIFIED MOUNTED POINTS

CYLINDRICAL SHAPE "A" SUITED FOR GRINDING AND FINISHING SMALL OR HARD TO REACH SURFACES: UNHARDENED STEELS, ALLOYED STEELS, CAST IRON.

PACKING OF 25* PIECES



Art.	€	Size	Shank	rpm max
MCG0306/03A	€ 0,54	Ø 3 x 6 mm	3 mm	50000
MCG0408/03A	€ 0,54	Ø 4 x 8 mm	3 mm	50000
MCG0510/03A	€ 0,54	Ø 5 x 10 mm	3 mm	50000
MCG0610/03A	€ 0,54	Ø 6 x 10 mm	3 mm	47750
MCG0610/06A	€ 0,54	Ø 6 x 10 mm	6 mm	47750
MCG0810/03A	€ 0,54	Ø 8 x 10 mm	3 mm	38590
MCG0810/06A	€ 0,54	Ø 8 x 10 mm	6 mm	38590
MCG1010/03A	€ 0,64	Ø 10 x 10 mm	3 mm	28640
MCG1010/06A	€ 0,84	Ø 10 x 10 mm	6 mm	28640
MCG1020/06A	€ 0,88	Ø 10 x 20 mm	6 mm	28640
MCG1520/06A	€ 0,94	Ø 15 x 20 mm	6 mm	19000
MCG1530/06A	€ 1,20	Ø 15 x 30 mm	6 mm	19000
MCG2020/06A	€ 1,20	Ø 20 x 20 mm	6 mm	14320
MCG2025/06A	€ 1,40	Ø 20 x 25 mm	6 mm	14320
MCG2030/06A	€ 1,52	Ø 20 x 30 mm	6 mm	14320
MCG2525/06A	€ 1,40	Ø 25 x 25 mm	6 mm	11460
MCG3030/06A	€ 1,95	Ø 30 x 30 mm	6 mm	9540
MCG4020/06A	€ 2,54	Ø 40 x 20 mm	6 mm	7150
MCG4040/06A	€ 3,66	Ø 40 x 40 mm	6 mm	7150
MCG5010/06A	€ 2,54	Ø 50 x 10 mm	6 mm	5750

MCG10/06S

CAT 42

VITRIFIED MOUNTED POINTS

PACKING OF 25* PIECES



Art.	€	Size	Shank	rpm max
MCG10/06S	€ 1,10	Ø 10 mm	6 mm	28640
MCG15/06S	€ 0,99	Ø 15 mm	6 mm	19000
MCG20/06S	€ 1,37	Ø 20 mm	6 mm	14320
MCG25/06S	€ 1,99	Ø 25 mm	6 mm	11640
MCG30/06S	€ 2,15	Ø 30 mm	6 mm	9540

MBGxA

RESINOID BAKELITE POINTS

CONICAL SHAPE "C" SUITED FOR GRINDING AND FINISHING SMALL OR HARD TO REACH SURFACES: UNHARDENED STEELS, ALLOYED STEELS, CAST IRON.



Art.	€	Size	Shank
MBG1030/06A	€ 1,52	Ø 10 x 30 mm	6 mm
MBG1530/06A	€ 1,66	Ø 15 x 30 mm	6 mm
MBG2020/06A	€ 1,48	Ø 20 x 20 mm	6 mm
MBG2030/06A	€ 1,71	Ø 20 x 30 mm	6 mm
MBG2040/06A	€ 2,17	Ø 20 x 40 mm	6 mm
MBG2525/06A	€ 1,71	Ø 25 x 25 mm	6 mm
MBG2535/06A	€ 2,04	Ø 25 x 35 mm	6 mm
MBG3010/06A	€ 1,40	Ø 30 x 10 mm	6 mm
MBG3030/06A	€ 1,97	Ø 30 x 30 mm	6 mm
MBG4020/06A	€ 2,49	Ø 40 x 20 mm	6 mm
MBG4035/06A	€ 3,25	Ø 40 x 35 mm	6 mm
MBG5010/06A	€ 2,49	Ø 50 x 10 mm	6 mm

MCGxC

VITRIFIED MOUNTED POINTS

CONICAL SHAPE "C" SUITED FOR GRINDING AND FINISHING SMALL OR HARD TO REACH SURFACES: UNHARDENED STEELS, ALLOYED STEELS, CAST IRON.

PACKING OF 25* PIECES



Art.	€	Size	Shank	rpm max
MCG1020/06C	€ 1,01	10 x 20 mm	6 mm	28640
MCG1520/06C	€ 1,10	15 x 20 mm	6 mm	19000
MCG1540/06C	€ 1,83	15 x 40 mm	6 mm	19000
MCG2030/06C	€ 1,52	20 x 30 mm	6 mm	14320
MCG2540/06C	€ 2,73	25 x 40 mm	6 mm	11460
MCG3040/06C	€ 2,46	30 x 40 mm	6 mm	9540

MCG2050/06G

CAT 42 € 2,43

VITRIFIED MOUNTED POINTS

OGIVE SHAPE "G" SUITED FOR GRINDING AND FINISHING SMALL OR HARD TO REACH SURFACES: UNHARDENED STEELS, ALLOYED STEELS, CAST IRON.

PACKING OF 25* PIECES



Size	Ø 20 x 50 mm
Shank	6 mm
rpm max	14320

MBGxC

RESINOID BAKELITE POINTS

CONICAL SHAPE "C" SUITED FOR GRINDING AND FINISHING SMALL OR HARD TO REACH SURFACES: UNHARDENED STEELS, ALLOYED STEELS, CAST IRON.



Art.	€	Size	Shank
MBG1540/06C	€ 2,59	Ø 15 x 40 mm	6 mm
MBG2040/06C	€ 2,79	Ø 20 x 40 mm	6 mm
MBG2535/06C	€ 2,59	Ø 25 x 35 mm	6 mm



0163

€ 8,40

10-PC MOUNTED GRINDING SET



Blister

Shank Ø 3 - 6 mm

0816

€ 6,50

SHARPENING STONE (SILICON CARBIDE)



Blister

Overall sizes 200 x 50 x 25h mm

0817

€ 6,16

SHARPENING STONE (ALUMINUM OXIDE)



Blister

Overall sizes 200 x 50 x 25h mm

D100

€ 46,70

PEN TYPE DIAMOND DRESSER
NATURAL TYPE



Shank	Ø 10 mm
Length	48 mm
Carats	1

D100/S

€ 32,26

PEN TYPE DIAMOND DRESSER
SINTETIC TYPE



Shank	Ø 10 mm
Length	48 mm
Carats	1

0833

€ 63,39

TURBO POLISHING DIAMOND CUP WHEEL FOR GRANITE AND STONE



Dimension	Ø 100 mm
Hole	Ø 22,2 mm
Dry - Wet	

D040-**CAT 42****DIAMOND CUP WHEEL**

Art.	€	Diameter	Hole	Segments	rpm max
D040/115	€ 27,10	ø 115 mm	ø 22,2 mm	8 + 8	13300
D040/180	€ 54,32	ø 180 mm	ø 22,2 mm	12 + 12	8500

D045-**CAT 42****DIAMOND SAW BLADES CONTINUOUS RIM**

Art.	€	Diameter	Hole	Diamond height	Cut thickness	rpm max
D045/115	€ 5,07	ø 115 mm	ø 22,2 mm	5 mm	2.0 mm	13300
D045/180	€ 14,78	ø 180 mm	ø 22,2 mm	5 mm	2.4 mm	8500
D045/230	€ 20,83	ø 230 mm	ø 22,2 mm	5 mm	2.8 mm	6600

**D070-****CAT 42****PROFESSIONAL DIAMOND SAW BLADES FOR PORCELAIN GRES, TILES, HARD CERAMICS**

Art.	€	Diameter	Hole	Diamond height	Cut thickness	rpm max
D070/115	€ 27,55	ø 115 mm	ø 22,2 mm	10 mm	1.3 mm	13300
D070/180	€ 57,01	ø 180 mm	ø 22,2 mm	10 mm	1.6 mm	8500
D070/230	€ 80,64	ø 230 mm	ø 22,2 mm	10 mm	2.0 mm	6600

**D060-****CAT 42****PROFESSIONAL VENTILATED DIAMOND DISCS**

Art.	€	Diameter	Hole	Diamond height	Cut thickness	rpm max
D060/115	€ 14,00	ø 115 mm	ø 22,2 mm	7 mm	1.4 mm	13300
D060/180	€ 49,84	ø 180 mm	ø 22,2 mm	7 mm	1.8 mm	8500
D060/230	€ 69,55	ø 230 mm	ø 22,2 mm	10 mm	2.4 mm	6600



D059-
CAT 42
VENTILATED DIAMOND SAW BLADES

Art.	€	Diameter	Hole	Diamond height	Cut thickness	rpm max
D059/115	€ 8,18	ø 115 mm	ø 22,2 mm	7 mm	2.0 mm	13300
D059/180	€ 20,83	ø 180 mm	ø 22,2 mm	7 mm	2.4 mm	8500
D059/230	€ 38,64	ø 230 mm	ø 22,2 mm	10 mm	2.8 mm	6600


D054-
CAT 42
SEGMENTED VENTILATED DIAMOND DISCS

Art.	€	Diameter	Hole	Diamond height	Segments	Cut thickness	rpm max
D054/115	€ 15,68	ø 115 mm	ø 22,2 mm	7 mm	9	2.0 mm	13300
D054/180	€ 45,58	ø 180 mm	ø 22,2 mm	7 mm	14	2.4 mm	8500
D054/230	€ 69,55	ø 230 mm	ø 22,2 mm	7 mm	18	2.8 mm	6600


D055-
CAT 42
PROFESSIONAL SEGMENTED VENTILATED DIAMOND DISCS

Art.	€	Diameter	Hole	Diamond height	Segments	Cut thickness	rpm max
D055/115	€ 6,38	ø 115 mm	ø 22,2 mm	7 mm	9	1.9 mm	13300
D055/180	€ 18,03	ø 180 mm	ø 22,2 mm	7 mm	14	2.2 mm	8500
D055/230	€ 26,77	ø 230 mm	ø 22,2 mm	7 mm	18	2.6 mm	6600


0350
€ 47,26
SUPER TURBO DIAMOND BLADE


Dimension	Ø 230 mm
Hole	ø 22,2 mm
Dry - Wet	

0709
€ 12,88
SUPER TURBO DIAMOND BLADE


Dimension	Ø 115 mm
Hole	ø 22,2 mm
Dry - Wet	

**AxSC****CAT 42****SINGLE CUT ROTARY BURRS**

Tungsten Carbide

Art.	€	D1	L1	D2	L2
A02SC3	€ 4,20	ø2 mm	10 mm	3 mm	38 mm
A06SC6	€ 11,65	ø6 mm	16 mm	6 mm	61 mm
A08SC6	€ 13,10	ø8 mm	20 mm	6 mm	65 mm
A10SC6	€ 16,35	ø10 mm	20 mm	6 mm	65 mm
A12SC6	€ 23,86	ø12 mm	25 mm	6 mm	70 mm
A16SC6	€ 37,30	ø16 mm	25 mm	6 mm	70 mm

**AxDC****CAT 42****DIAMOND CUT ROTARY BURRS**

Tungsten Carbide

Art.	€	D1	L1	D2	L2
A02DC3	€ 4,20	ø2 mm	10 mm	3 mm	38 mm
A06DC6	€ 11,65	ø6 mm	16 mm	6 mm	61 mm
A08DC6	€ 13,10	ø8 mm	20 mm	6 mm	65 mm
A10DC6	€ 16,35	ø10 mm	20 mm	6 mm	65 mm
A12DC6	€ 23,86	ø12 mm	25 mm	6 mm	70 mm
A16DC6	€ 37,30	ø16 mm	25 mm	6 mm	70 mm

**A12AL6****CAT 42 € 27,55****ROTARY BURRS FOR ALUMINIUM**

Tungsten Carbide

D1	ø12 mm
L1	25 mm
D2	6 mm
L2	70 mm

**BxSC****CAT 42****SINGLE CUT ROTARY BURRS**

Tungsten Carbide

Art.	€	D1	L1	D2	L2
B02SC3	€ 4,20	ø2 mm	10 mm	3 mm	38 mm
B03SC3	€ 4,20	ø3 mm	13 mm	3 mm	38 mm
B04SC3	€ 8,85	ø4 mm	13 mm	3 mm	41 mm
B04SC6	€ 9,30	ø4 mm	13 mm	6 mm	58 mm
B06SC6	€ 11,65	ø6 mm	16 mm	6 mm	61 mm
B08SC6	€ 13,10	ø8 mm	20 mm	6 mm	65 mm
B10SC6	€ 16,35	ø10 mm	20 mm	6 mm	65 mm
B12SC6	€ 23,86	ø12 mm	25 mm	6 mm	70 mm
B16SC6	€ 37,30	ø16 mm	25 mm	6 mm	70 mm



BxDC
CAT 42
DIAMOND CUT ROTARY BURRS

Tungsten Carbide

Art.	€	D1	L1	D2	L2
B02DC3	€ 4,20	ø2 mm	10 mm	3 mm	38 mm
B03DC3	€ 4,20	ø3 mm	13 mm	3 mm	38 mm
B04DC3	€ 8,85	ø4 mm	13 mm	3 mm	41 mm
B04DC6	€ 9,30	ø4 mm	13 mm	6 mm	58 mm
B06DC6	€ 11,65	ø6 mm	16 mm	6 mm	61 mm
B08DC6	€ 13,10	ø8 mm	20 mm	6 mm	65 mm
B10DC6	€ 16,35	ø10 mm	20 mm	6 mm	65 mm
B12DC6	€ 23,86	ø12 mm	25 mm	6 mm	70 mm
B16DC6	€ 37,30	ø16 mm	25 mm	6 mm	70 mm
B19DC6	€ 54,10	ø19 mm	25 mm	6 mm	70 mm
B22DC6	€ 83,10	ø22 mm	25 mm	6 mm	70 mm
B25DC6	€ 96,10	ø25 mm	25 mm	6 mm	70 mm


BxAL
CAT 42
ROTARY BURRS FOR ALUMINIUM

Tungsten Carbide

Art.	€	D1	L1	D2	L2
B06AL6	€ 13,55	ø6 mm	16 mm	6 mm	61 mm
B08AL6	€ 15,46	ø8 mm	20 mm	6 mm	65 mm
B10AL6	€ 18,70	ø10 mm	20 mm	6 mm	65 mm
B12AL6	€ 27,10	ø12 mm	25 mm	6 mm	70 mm


BxSCxL
CAT 42
SINGLE CUT LONG ROTARY BURRS

Tungsten Carbide

Art.	€	D1	L1	D2	L2
B02SC3L	€ 5,51	ø2 mm	10 mm	3 mm	65 mm
B03SC3L	€ 5,51	ø3 mm	13 mm	3 mm	65 mm
B08SC6L	€ 16,80	ø8 mm	20 mm	6 mm	120 mm
B10SC6L	€ 21,06	ø10 mm	20 mm	6 mm	120 mm
B12SC6L	€ 25,65	ø12 mm	25 mm	6 mm	120 mm


BxDCxL
CAT 42
CARBIDE ROTARY BURRS

Tungsten Carbide

Art.	€	D1	L1	D2	L2
B02DC3L	€ 5,51	ø2 mm	10 mm	3 mm	65 mm
B03DC3L	€ 5,51	ø3 mm	13 mm	3 mm	65 mm
B08DC6L	€ 16,80	ø8 mm	20 mm	6 mm	120 mm
B10DC6L	€ 21,06	ø10 mm	20 mm	6 mm	120 mm
B12DC6L	€ 25,65	ø12 mm	25 mm	6 mm	120 mm


CxSC
CAT 42
SINGLE CUT ROTARY BURRS

Tungsten Carbide

Art.	€	D1	L1	D2	L2
C02SC3	€ 4,20	ø2 mm	10 mm	3 mm	38 mm
C03SC3	€ 4,20	ø3 mm	13 mm	3 mm	38 mm
C04SC3	€ 8,85	ø4 mm	13 mm	3 mm	58 mm
C04SC6	€ 9,30	ø4 mm	13 mm	6 mm	58 mm
C06SC6	€ 11,65	ø6 mm	16 mm	6 mm	61 mm
C08SC6	€ 13,10	ø8 mm	20 mm	6 mm	65 mm
C10SC6	€ 16,35	ø10 mm	20 mm	6 mm	65 mm
C12SC6	€ 23,86	ø12 mm	25 mm	6 mm	70 mm
C16SC6	€ 37,30	ø16 mm	25 mm	6 mm	70 mm


CxDC
CAT 42
DIAMOND CUT ROTARY BURRS

Tungsten Carbide

Art.	€	D1	L1	D2	L2
C02DC3	€ 4,20	ø2 mm	10 mm	3 mm	38 mm
C03DC3	€ 4,20	ø3 mm	13 mm	3 mm	38 mm
C04DC3	€ 8,85	ø4 mm	13 mm	3 mm	38 mm
C04DC6	€ 9,30	ø4 mm	13 mm	6 mm	38 mm
C06DC6	€ 11,65	ø6 mm	16 mm	6 mm	61 mm
C08DC6	€ 13,10	ø8 mm	20 mm	6 mm	65 mm
C10DC6	€ 16,35	ø10 mm	20 mm	6 mm	65 mm
C12DC6	€ 23,86	ø12 mm	25 mm	6 mm	70 mm
C16DC6	€ 37,30	ø16 mm	25 mm	6 mm	70 mm
C19DC6	€ 54,10	ø19 mm	25 mm	6 mm	70 mm
C22DC6	€ 83,10	ø22 mm	25 mm	6 mm	70 mm
C25DC6	€ 96,10	ø25 mm	25 mm	6 mm	70 mm


CxAL
CAT 42
ROTARY BURRS FOR ALUMINIUM

Tungsten Carbide

Art.	€	D1	L1	D2	L2
C06AL6	€ 13,10	ø6 mm	16 mm	6 mm	61 mm
C08AL6	€ 15,46	ø8 mm	20 mm	6 mm	65 mm
C10AL6	€ 18,70	ø10 mm	20 mm	6 mm	65 mm
C12AL6	€ 27,10	ø12 mm	25 mm	6 mm	70 mm


DxSC
CAT 42
SINGLE CUT ROTARY BURRS

Tungsten Carbide

Art.	€	D1	L1	D2	L2
D03SC3	€ 4,20	ø3 mm	2.7 mm	3 mm	38 mm
D04SC6	€ 9,30	ø4 mm	3.6 mm	6 mm	38 mm
D06SC6	€ 9,30	ø6 mm	5.4 mm	6 mm	50 mm
D08SC6	€ 10,30	ø8 mm	7.2 mm	6 mm	52 mm
D10SC6	€ 13,55	ø10 mm	9 mm	6 mm	54 mm
D12SC6	€ 19,15	ø12 mm	10.8 mm	6 mm	56 mm
D16SC6	€ 26,10	ø16 mm	14.4 mm	6 mm	60 mm



DxDC

CAT 42

DIAMOND CUT ROTARY BURRS

Tungsten Carbide



Art.	€	D1	L1	D2	L2
D03DC3	€ 4,20	ø3 mm	2.7 mm	3 mm	38 mm
D04DC6	€ 9,30	ø4 mm	3.6 mm	6 mm	38 mm
D06DC6	€ 9,30	ø6 mm	5.4 mm	6 mm	50 mm
D08DC6	€ 10,30	ø8 mm	7.2 mm	6 mm	52 mm
D10DC6	€ 13,55	ø10 mm	9 mm	6 mm	54 mm
D12DC6	€ 19,15	ø12 mm	10.8 mm	6 mm	56 mm
D16DC6	€ 26,10	ø16 mm	14.4 mm	6 mm	60 mm
D19DC6	€ 54,10	ø19 mm	17.4 mm	6 mm	64 mm



DxAL

CAT 42

ROTARY BURRS FOR ALUMINIUM

Tungsten Carbide



Art.	€	D1	L1	D2	L2
D06AL6	€ 10,75	ø6 mm	5.4 mm	6 mm	50 mm
D08AL6	€ 11,20	ø8 mm	7.2 mm	6 mm	52 mm
D10AL6	€ 15,90	ø10 mm	9 mm	6 mm	54 mm



ExSC

CAT 42

SINGLE CUT ROTARY BURRS

Tungsten Carbide



Art.	€	D1	L1	D2	L2
E08SC6	€ 13,10	ø8 mm	13 mm	6 mm	58 mm
E10SC6	€ 16,35	ø10 mm	16 mm	6 mm	61 mm
E12SC6	€ 23,86	ø12 mm	20 mm	6 mm	65 mm
E16SC6	€ 37,30	ø16 mm	25 mm	6 mm	70 mm



ExDC

CAT 42

DIAMOND CUT ROTARY BURRS

Tungsten Carbide



Art.	€	D1	L1	D2	L2
E08DC6	€ 13,10	ø8 mm	13 mm	6 mm	58 mm
E10DC6	€ 16,35	ø10 mm	16 mm	6 mm	61 mm
E12DC6	€ 23,86	ø12 mm	20 mm	6 mm	65 mm
E16DC6	€ 37,30	ø16 mm	25 mm	6 mm	70 mm



ExAL

CAT 42

ROTARY BURRS FOR ALUMINIUM

Tungsten Carbide



Art.	€	D1	L1	D2	L2
E10AL6	€ 18,70	10 mm	16 mm	6 mm	61 mm
E12AL6	€ 27,55	12 mm	20 mm	6 mm	65 mm



FxSC

CAT 42

SINGLE CUT ROTARY BURRS

Tungsten Carbide



Art.	€	D1	D2	L1	L2
F03SC3	€ 4,20	ø3 mm	13 mm	3 mm	38 mm
F06SC6	€ 11,65	ø6 mm	18 mm	6 mm	63 mm
F08SC6	€ 13,10	ø8 mm	20 mm	6 mm	65 mm
F10SC6	€ 16,35	ø10 mm	20 mm	6 mm	65 mm
F12SC6	€ 23,86	ø12 mm	25 mm	6 mm	70 mm



FxDC

CAT 42

DIAMOND CUT ROTARY BURRS

Tungsten Carbide



Art.	€	D1	D2	L1	L2
F03DC3	€ 4,20	ø3 mm	13 mm	3 mm	38 mm
F06DC6	€ 11,65	ø6 mm	18 mm	6 mm	63 mm
F08DC6	€ 13,10	ø8 mm	20 mm	6 mm	65 mm
F10DC6	€ 16,35	ø10 mm	20 mm	6 mm	65 mm
F12DC6	€ 23,86	ø12 mm	25 mm	6 mm	70 mm
F16DC6	€ 37,30	ø16 mm	25 mm	6 mm	70 mm
F19DC6	€ 54,10	ø19 mm	25 mm	6 mm	70 mm



FxAL

CAT 42

ROTARY BURRS FOR ALUMINIUM

Tungsten Carbide



Art.	€	D1	L1	D2	L2
F10AL6	€ 18,70	ø10 mm	20 mm	6 mm	65 mm
F12AL6	€ 27,55	ø12 mm	25 mm	6 mm	70 mm



GxSC
CAT 42
SINGLE CUT ROTARY BURRS
 Tungsten Carbide

Art.	€	D1	L1	D2	L2
G03SC3	€ 4,20	ø3 mm	13 mm	3 mm	38 mm
G06SC6	€ 11,65	ø6 mm	18 mm	6 mm	65 mm
G10SC6	€ 16,35	ø10 mm	20 mm	6 mm	65 mm
G12SC6	€ 23,86	ø12 mm	25 mm	6 mm	70 mm


GxDC
CAT 42
DIAMOND CUT ROTARY BURRS
 Tungsten Carbide

Art.	€	D1	L1	D2	L2
G03DC3	€ 4,20	ø3 mm	13 mm	3 mm	38 mm
G06DC6	€ 11,65	ø6 mm	18 mm	6 mm	65 mm
G10DC6	€ 16,35	ø10 mm	20 mm	6 mm	65 mm
G12DC6	€ 23,86	ø12 mm	25 mm	6 mm	70 mm
G16DC6	€ 37,30	ø16 mm	25 mm	6 mm	70 mm
G19DC6	€ 54,10	ø19 mm	25 mm	6 mm	70 mm


GxAL
CAT 42
ROTARY BURRS FOR ALUMINIUM
 Tungsten Carbide

Art.	€	D1	L1	D2	L2
G10AL6	€ 18,70	ø10 mm	20 mm	6 mm	65 mm
G12AL6	€ 27,55	ø12 mm	25 mm	6 mm	70 mm


HxDC
CAT 42
SINGLE CUT ROTARY BURRS
 Tungsten Carbide

Art.	€	D1	L1	D2	L2
H08SC6	€ 12,66	ø8 mm	20 mm	6 mm	65 mm
H10SC6	€ 14,45	ø10 mm	25 mm	6 mm	70 mm
H12SC6	€ 27,10	ø12 mm	32 mm	6 mm	77 mm


HxDC
CAT 42
DIAMOND CUT ROTARY BURRS
 Tungsten Carbide

Art.	€	D1	D2	L1	L2
H06DC6	€ 11,65	ø6 mm	16 mm	6 mm	61 mm
H08DC6	€ 12,66	ø8 mm	20 mm	6 mm	65 mm
H10DC6	€ 14,45	ø10 mm	25 mm	6 mm	70 mm
H12DC6	€ 27,10	ø12 mm	32 mm	6 mm	77 mm


HxAL
CAT 42
ROTARY BURRS FOR ALUMINIUM
 Tungsten Carbide

Art.	€	D1	D2	L1	L2
H08AL6	€ 14,45	ø8 mm	20 mm	6 mm	65 mm
H10AL6	€ 18,70	ø10 mm	25 mm	6 mm	70 mm
H12AL6	€ 31,70	ø12 mm	32 mm	6 mm	77 mm


LxSC
CAT 42
SINGLE CUT ROTARY BURRS
 Tungsten Carbide

Art.	€	D1	L1	D2	L2
L03SC3	€ 4,20	ø3 mm	13 mm	3 mm	38 mm
L06SC6	€ 11,65	ø6 mm	16 mm	6 mm	61 mm


LxDC
CAT 42
DIAMOND CUT ROTARY BURRS
 Tungsten Carbide

Art.	€	D1	L1	D2	L2
L03DC3	€ 4,20	ø3 mm	13 mm	3 mm	38 mm
L06DC6	€ 11,65	ø6 mm	16 mm	6 mm	61 mm
L08DC6	€ 14,00	ø8 mm	22 mm	6 mm	65 mm
L10DC6	€ 17,70	ø10 mm	25 mm	6 mm	70 mm
L12DC6	€ 23,86	ø12 mm	25 mm	6 mm	70 mm



L10AL6**CAT 42 € 18,70****ROTARY BURRS FOR ALUMINIUM**

Tungsten Carbide



D1	ø10 mm
L1	25 mm
D2	6 mm
L2	70 mm

MxSC**CAT 42****SINGLE CUT ROTARY BURRS**

Tungsten Carbide



Art.	€	D1	L1	D2	L2
M08SC6	€ 13,10	ø8 mm	20 mm	6 mm	65 mm
M10SC6	€ 16,80	ø10 mm	20 mm	6 mm	65 mm
M12SC6	€ 23,86	ø12 mm	25 mm	6 mm	70 mm

MxDC**CAT 42****DIAMOND CUT ROTARY BURRS**

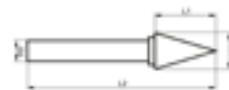
Tungsten Carbide



Art.	€	D1	L1	D2	L2
M03DC3	€ 4,20	ø3 mm	11 mm	3 mm	38 mm
M03DC6	€ 7,84	ø3 mm	11 mm	6 mm	38 mm
M06DC6	€ 11,65	ø6 mm	18 mm	6 mm	60 mm
M08DC6	€ 13,10	ø8 mm	20 mm	6 mm	65 mm
M10DC6	€ 16,80	ø10 mm	20 mm	6 mm	65 mm
M12DC6	€ 23,86	ø12 mm	25 mm	6 mm	70 mm
M16DC6	€ 37,30	ø16 mm	25 mm	6 mm	70 mm

M10AL6**CAT 42 € 17,70****ROTARY BURRS FOR ALUMINIUM**

Tungsten Carbide



D1	ø10 mm
L1	20 mm
D2	6 mm
L2	65 mm

NxSC**CAT 42****SINGLE CUT ROTARY BURRS**

Tungsten Carbide



Art.	€	D1	L1	D2	L2
N12SC6	€ 23,86	ø12 mm	13 mm	6 mm	58 mm
N16SC6	€ 33,60	ø16 mm	16 mm	6 mm	58 mm

N12DC6**CAT 42 € 23,86****DIAMOND CUT ROTARY BURRS**

Tungsten Carbide



D1	ø12 mm
L1	13 mm
D2	6 mm
L2	58 mm

JxSC**CAT 42****SINGLE CUT ROTARY BURRS**

Tungsten Carbide



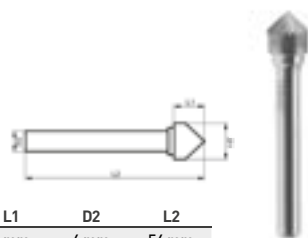
Art.	€	D1	L1	D2	L2
J03SC3	€ 4,20	ø3 mm	2.5 mm	3 mm	38 mm
J06SC6	€ 11,65	ø6 mm	5.2 mm	6 mm	54 mm
J10SC6	€ 16,35	ø10 mm	8 mm	6 mm	58 mm
J16SC6	€ 37,30	ø16 mm	13 mm	6 mm	62 mm

JxDC**CAT 42****DIAMOND CUT ROTARY BURRS**

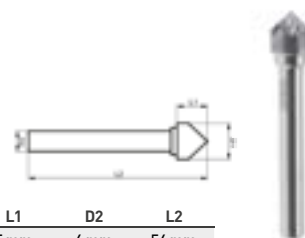
Tungsten Carbide



Art.	€	D1	L1	D2	L2
J03DC3	€ 4,20	ø3 mm	2.5 mm	3 mm	38 mm
J06DC6	€ 11,65	ø6 mm	5.2 mm	6 mm	54 mm
J10DC6	€ 16,35	ø10 mm	8 mm	6 mm	58 mm
J16DC6	€ 37,30	ø16 mm	13 mm	6 mm	62 mm

KxSC
CAT 42
SINGLE CUT ROTARY BURRS
 Tungsten Carbide


Art.	€	D1	L1	D2	L2
K10SC6	€ 16,35	ø10 mm	5 mm	6 mm	54 mm
K16SC6	€ 33,60	ø16 mm	8 mm	6 mm	58 mm

KxDC
CAT 42
DIAMOND CUT ROTARY BURRS
 Tungsten Carbide


Art.	€	D1	L1	D2	L2
K10DC6	€ 16,35	ø10 mm	5 mm	6 mm	54 mm
K16DC6	€ 33,60	ø16 mm	8 mm	6 mm	58 mm

F008C
CAT 42 € 60,70
HARD METAL ROTARY BURR SET

WITH DIAMOND CUT


 5  Tungsten Carbide

Sizes	10 x 20 mm
Type	B, C, D, G, M
Shank	6 mm

F008SC
CAT 42 € 60,70
HARD METAL ROTARY BURR SET

WITH SINGLE CUT


 5  Tungsten Carbide

Sizes	10 x 20 mm
Type	B, C, D, G, M
Shank	6 mm

F008-
CARBIDE ROTARY FILE SET

CROSS CUT


 8 Pcs  Tungsten Carbide

Art.	€	Shank
F008/3	€ 56,56	Ø 3 mm
F008/6	€ 95,76	Ø 6 mm

MFDxZ

MINI FLAP DISC

FAST LOCK. LONG LIFE, DEBURRING AND BLENDING SMALL AREAS, GRINDING EDGES.

PACKING OF 10* PIECES



Zirconia

Art.	€	Diameter ø	Grit	rpm max
MFD050/040Z	€ 2,22	50 mm	40	25000
MFD050/060Z	€ 2,22	50 mm	60	25000
MFD050/080Z	€ 2,22	50 mm	80	25000
MFD050/120Z	€ 2,22	50 mm	120	25000
MFD075/040Z	€ 3,75	75 mm	40	20000
MFD075/060Z	€ 3,75	75 mm	60	20000
MFD075/080Z	€ 3,75	75 mm	80	20000
MFD075/120Z	€ 3,75	75 mm	120	20000

MCDxZ

MINI CUP FLAP DISC

FAST LOCK. SUITED FOR CONTOURED SURFACES. MORE FLEXIBLE AND CONFORMABLE COMPARED TO MINI DISCS.

PACKING OF 10* PIECES



Zirconia

Art.	€	Diameter ø	Grit	rpm max
MCD050/040Z	€ 3,30	50 mm	40	25000
MCD050/060Z	€ 3,30	50 mm	60	25000
MCD050/080Z	€ 3,30	50 mm	80	25000
MCD050/120Z	€ 3,30	50 mm	120	25000

MSCx

CAT 42

FAST LOCK SURFACE CONDITIONING

PACKING OF 10* PIECES FOR Ø 50 MM,
PACKING OF 25* PIECES FOR Ø 75 MM



Art.	€	Diameter ø	Grit	rpm max
MSC050/C	€ 1,96	50 mm	Coarse	25000
MSC050/M	€ 1,96	50 mm	Medium	25000
MSC050/VF	€ 1,87	50 mm	Very Fine	25000
MSC075/C	€ 2,49	75 mm	Coarse	20000
MSC075/M	€ 2,49	75 mm	Medium	20000
MSC075/VF	€ 2,49	75 mm	Very Fine	20000

MFDxZC

CERAMIC MINI FLAP DISC

FAST LOCK. CERAMIC ABRASIVE IS HARD AND SELF SHARPENING, WITH FASTER STOCK REMOVAL AND MUCH LONGER LIFE COMPARED TO ZIRCONIA. IDEAL TO WORK ON EDGES OR WITH HEAVY PRESSURE.

PACKING OF 10* PIECES



Ceramic

Art.	€	Diameter ø	Grit	rpm max
MFD050/040ZC	€ 2,41	50 mm	40	25000
MFD050/060ZC	€ 2,41	50 mm	60	25000
MFD050/080ZC	€ 2,41	50 mm	80	25000

MDAxZT

CAT 42

FAST LOCK ZIRCONIA TOP SIZE

PACKING OF 25* PIECES



Zirconia

Art.	€	Diameter ø	Grit	rpm max
MDA050/036ZT	€ 0,76	50 mm	36	25000
MDA050/060ZT	€ 0,75	50 mm	60	25000
MDA050/080ZT	€ 0,75	50 mm	80	25000
MDA050/120ZT	€ 0,75	50 mm	120	25000
MDA075/036ZT	€ 1,27	75 mm	36	20000
MDA075/060ZT	€ 1,20	75 mm	60	20000
MDA075/080ZT	€ 1,20	75 mm	80	20000
MDA075/120ZT	€ 1,20	75 mm	120	20000

MDUx

CAT 42

FAST LOCK UNITIZED



Art.	€	Diameter ø	Grit	rpm max
MDU075/2SF	€ 10,42	75 mm	2SF	20000
MDU075/6SF	€ 11,87	75 mm	6SF	20000
MDU075/6AM	€ 14,00	75 mm	6AM	20000

MDFx
CAT 42
FAST LOCK FELTRO

PACKING OF 10* PIECES



Art.	€	Diameter ø	rpm max
MDF050	€ 2,69	50 mm	25000
MDF075	€ 3,70	75 mm	20000

RMTx
MICRO FLAP WHEELS

PACKING OF 25* PIECES



Art.	€	Diameter ø	H	Shank	Grit	rpm max
RMT1010/060	€ 2,49	10 mm	10 mm	3 mm	60	26000
RMT1010/080	€ 2,49	10 mm	10 mm	3 mm	80	26000
RMT1010/120	€ 2,49	10 mm	10 mm	3 mm	120	26000
RMT1515/060	€ 2,09	15 mm	15 mm	3 mm	60	26000
RMT1515/080	€ 2,09	15 mm	15 mm	3 mm	80	26000
RMT1515/120	€ 2,09	15 mm	15 mm	3 mm	120	26000

SGFx
RUBBER HOLDER


Plastic bag

Art.	€	Diameter ø	Shank	rpm max
SGF050/06	€ 8,74	50 mm	6 mm	30000
SGF075/06	€ 10,08	75 mm	6 mm	28000

SFFx
RUBBER HOLDER

FIXING M14



Plastic bag

Art.	€	Diameter ø	Thread	rpm max
SFF050/M14	€ 13,22	50 mm	M14	30000
SFF075/M14	€ 14,90	75 mm	M14	28000

ADR3/6

€ 10,53

ADAPTER FROM SHAFT 3MM TO 6MM


RGTx

*CAT 42

ALUMINIUM OXIDE SHAFT-MOUNTED CLOTH WHEELS

PACKING OF 10* PIECES



Cloth: Aluminium oxide

Art.	€	Dimensions	Shank	Grit	rpm max	Art.	€	Dimensions	Shank	Grit	rpm max
RGT2010/40	€ 2,27	20 x 10 mm	6 mm	40	26000	RGT4015/60	€ 2,43	40 x 15 mm	6 mm	60	17100
RGT2010/60	€ 2,27	20 x 10 mm	6 mm	60	26000	RGT4015/80	€ 2,50	40 x 15 mm	6 mm	80	17100
RGT2010/80	€ 2,27	20 x 10 mm	6 mm	80	26000	RGT4015/120	€ 2,50	40 x 15 mm	6 mm	120	17100
RGT2010/120	€ 2,27	20 x 10 mm	6 mm	120	26000	RGT4020/40	€ 2,50	40 x 20 mm	6 mm	40	17100
RGT2015/40	€ 2,27	20 x 15 mm	6 mm	40	25000	RGT4020/60	€ 2,50	40 x 20 mm	6 mm	60	17100
RGT2015/60	€ 2,27	20 x 15 mm	6 mm	60	25000	RGT4020/80	€ 2,50	40 x 20 mm	6 mm	80	17100
RGT2015/80	€ 2,27	20 x 15 mm	6 mm	80	25000	RGT4020/120	€ 2,50	40 x 20 mm	6 mm	120	17100
RGT2015/120	€ 2,27	20 x 15 mm	6 mm	120	25000	RGT4030/40	€ 2,86	40 x 30 mm	6 mm	40	17100
RGT2515/60	€ 2,16	25 x 15 mm	6 mm	60	25000	RGT4030/60	€ 2,86	40 x 30 mm	6 mm	60	17100
RGT2515/80	€ 2,16	25 x 15 mm	6 mm	80	25000	RGT4030/80	€ 2,86	40 x 30 mm	6 mm	80	17100
RGT2515/120	€ 2,16	25 x 15 mm	6 mm	120	25000	RGT4030/120	€ 2,86	40 x 30 mm	6 mm	120	17100
RGT2525/40	€ 2,15	25 x 25 mm	6 mm	40	25000	RGT5020/40	€ 2,41	50 x 20 mm	6 mm	40	13700
RGT2525/60	€ 2,15	25 x 25 mm	6 mm	60	25000	RGT5020/60	€ 2,41	50 x 20 mm	6 mm	60	13700
RGT2525/80	€ 2,15	25 x 25 mm	6 mm	80	25000	RGT5020/80	€ 2,41	50 x 20 mm	6 mm	80	13700
RGT2525/120	€ 2,15	25 x 25 mm	6 mm	120	25000	RGT5020/120	€ 2,41	50 x 20 mm	6 mm	120	13700
RGT3010/40	€ 2,07	30 x 10 mm	6 mm	40	22900	RGT5030/40	€ 3,08	50 x 30 mm	6 mm	40	11400
RGT3010/60	€ 2,07	30 x 10 mm	6 mm	60	22900	RGT5030/60	€ 3,08	50 x 30 mm	6 mm	60	11400
RGT3010/80	€ 2,07	30 x 10 mm	6 mm	80	22900	RGT5030/80	€ 3,08	50 x 30 mm	6 mm	80	11400
RGT3010/120	€ 2,07	30 x 10 mm	6 mm	120	22900	RGT5030/120	€ 3,08	50 x 30 mm	6 mm	120	11400
RGT3015/40	€ 2,27	30 x 15 mm	6 mm	40	22900	RGT6020/40	€ 3,45	60 x 20 mm	6 mm	40	11400
RGT3015/60	€ 2,27	30 x 15 mm	6 mm	60	22900	RGT6020/60	€ 3,45	60 x 20 mm	6 mm	60	11400
RGT3015/80	€ 2,27	30 x 15 mm	6 mm	80	22900	RGT6020/80	€ 3,45	60 x 20 mm	6 mm	80	11400
RGT3015/120	€ 2,27	30 x 15 mm	6 mm	120	22900	RGT6020/120	€ 3,45	60 x 20 mm	6 mm	120	11400
RGT3020/40	€ 2,41	30 x 20 mm	6 mm	40	22900	RGT6030/40	€ 3,79	60 x 30 mm	6 mm	40	11400
RGT3020/60	€ 2,41	30 x 20 mm	6 mm	60	22900	RGT6030/60	€ 3,79	60 x 30 mm	6 mm	60	11400
RGT3020/80	€ 2,41	30 x 20 mm	6 mm	80	22900	RGT6030/80	€ 3,79	60 x 30 mm	6 mm	80	11400
RGT3020/120	€ 2,41	30 x 20 mm	6 mm	120	22900	RGT6030/120	€ 3,79	60 x 30 mm	6 mm	120	11400
RGT4015/40	€ 2,43	40 x 15 mm	6 mm	40	17100						

RGMx

MIXED NONWOVEN AND CLOTH WHEELS WITH SHAFT

MADE OF NONWOVEN FLAPS INTERSPERSED WITH ABRASIVE CLOTH FLAPS ARRANGED RADIALY.

PACKING OF 10* PIECES



Cloth: Aluminium oxide

Art.	€	Dimensions	Shank	Cloth	Grit	Art.	€	Dimensions	Shank	Cloth	Grit
RGM030/20M	€ 4,57	30 x 20 mm	6 mm	A/O-M	60	RGM050/30VF	€ 6,05	50 x 30 mm	6 mm	A/O-VF	150
RGM030/20F	€ 4,57	30 x 20 mm	6 mm	A/O-F	100	RGM060/30M	€ 6,94	60 x 30 mm	6 mm	A/O-M	60
RGM030/20VF	€ 4,57	30 x 20 mm	6 mm	A/O-VF	150	RGM060/30F	€ 6,94	60 x 30 mm	6 mm	A/O-F	100
RGM040/20M	€ 5,45	40 x 20 mm	6 mm	A/O-M	60	RGM060/30VF	€ 6,94	60 x 30 mm	6 mm	A/O-VF	150
RGM040/20F	€ 5,45	40 x 20 mm	6 mm	A/O-F	100	RGM080/50M	€ 9,07	80 x 50 mm	6 mm	A/O-M	60
RGM040/20VF	€ 5,45	40 x 20 mm	6 mm	A/O-VF	150	RGM080/50F	€ 9,07	80 x 50 mm	6 mm	A/O-F	100
RGM050/30M	€ 6,05	50 x 30 mm	6 mm	A/O-M	60	RGM080/50VF	€ 9,07	80 x 50 mm	6 mm	A/O-VF	150
RGM050/30F	€ 6,05	50 x 30 mm	6 mm	A/O-F	100						

RGPx

NONWOVEN WHEELS WITH SHAFT

FLAPS ARRANGED RADIALY

PACKING OF 10* PIECES

 Cloth: Aluminium oxide

Art.	€	Dimensions	Shank	Grit
RGPO30/20C	€ 3,96	30 x 20 mm	6 mm	COARSE
RGPO30/20M	€ 3,96	30 x 20 mm	6 mm	MEDIUM
RGPO30/20F	€ 3,96	30 x 20 mm	6 mm	FINE
RGPO30/20VF	€ 3,96	30 x 20 mm	6 mm	VERY FINE
RGPO40/20C	€ 4,23	40 x 20 mm	6 mm	COARSE
RGPO40/20M	€ 4,23	40 x 20 mm	6 mm	MEDIUM
RGPO40/20F	€ 4,23	40 x 20 mm	6 mm	FINE
RGPO40/20VF	€ 4,23	40 x 20 mm	6 mm	VERY FINE
RGPO50/30C	€ 5,36	50 x 30 mm	6 mm	COARSE
RGPO50/30M	€ 5,36	50 x 30 mm	6 mm	MEDIUM



Art.	€	Dimensions	Shank	Grit
RGPO50/30F	€ 5,36	50 x 30 mm	6 mm	FINE
RGPO50/30VF	€ 5,36	50 x 30 mm	6 mm	VERY FINE
RGPO60/30C	€ 5,57	60 x 30 mm	6 mm	COARSE
RGPO60/30M	€ 5,57	60 x 30 mm	6 mm	MEDIUM
RGPO60/30F	€ 5,57	60 x 30 mm	6 mm	FINE
RGPO60/30VF	€ 5,57	60 x 30 mm	6 mm	VERY FINE
RGPO80/50C	€ 8,62	80 x 50 mm	6 mm	COARSE
RGPO80/50M	€ 8,62	80 x 50 mm	6 mm	MEDIUM
RGPO80/50F	€ 8,62	80 x 50 mm	6 mm	FINE
RGPO80/50VF	€ 8,62	80 x 50 mm	6 mm	VERY FINE

RFTx

ALUMINIUM OXIDE CLOTH WHEELS WITH HOLE

THE WHEEL CAN BE CONFIGURED ON THE PROFILE OF THE WORKPIECE.
LUBRICATING THE WHEEL WITH OIL OR FAT, IT IMPROVES THE DEGREE OF FINISH,
THE DURATION OF THE WHEEL AND IS HELD ACTION DUSTPROOF.

 Cloth: Aluminium oxide

Art.	€	Dimensions	Grit	rpm max
RFT165/25040	€ 21,28	165 x 25 x 54 mm	40	5200
RFT165/25060	€ 21,84	165 x 25 x 54 mm	60	5200
RFT165/25080	€ 22,06	165 x 25 x 54 mm	80	5200
RFT165/25120	€ 22,74	165 x 25 x 54 mm	120	5200
RFT165/25220	€ 28,78	165 x 25 x 54 mm	220	5200
RFT165/30040	€ 22,18	165 x 30 x 54 mm	40	5200
RFT165/30060	€ 35,84	165 x 30 x 54 mm	60	5200
RFT165/30080	€ 22,96	165 x 30 x 54 mm	80	5200
RFT165/30120	€ 23,86	165 x 30 x 54 mm	120	5200
RFT165/30220	€ 47,15	165 x 30 x 54 mm	220	5200
RFT165/50040	€ 42,11	165 x 50 x 54 mm	40	5200
RFT165/50060	€ 45,47	165 x 50 x 54 mm	60	5200
RFT165/50080	€ 46,37	165 x 50 x 54 mm	80	5200
RFT165/50120	€ 50,40	165 x 50 x 54 mm	120	5200



Art.	€	Dimensions	Grit	rpm max
RFT165/50220	€ 43,34	165 x 50 x 54 mm	220	5200
RFT165/50040A	€ 30,80	165 x 50 x 25 mm	40	5200
RFT165/50060A	€ 31,36	165 x 50 x 25 mm	60	5200
RFT165/50080A	€ 32,48	165 x 50 x 25 mm	80	5200
RFT165/50120A	€ 33,60	165 x 50 x 25 mm	120	5200
RFT165/50220A	€ 43,34	165 x 50 x 25 mm	220	5200
RFT200/50040	€ 36,62	200 x 50 x 54 mm	40	3800
RFT200/50060	€ 40,32	201 x 50 x 54 mm	60	3800
RFT200/50080	€ 41,78	202 x 50 x 54 mm	80	3800
RFT200/50120	€ 43,12	203 x 50 x 54 mm	120	3800
RFT250/50040	€ 69,66	204 x 50 x 100 mm	40	3400
RFT250/50060	€ 74,14	205 x 50 x 100 mm	60	3400
RFT250/50080	€ 119,84	250 x 50 x 100 mm	80	3400
RFT250/50120	€ 124,32	250 x 50 x 100 mm	120	3400

FRF54/20

CAT 42

PAIR OF FLANGES



Art.	€	Size	Hole
FRF54/20	€ 17,92	54 mm	20 mm
FRF54/25	€ 17,92	54 mm	25 mm

RLFx

THREADED BORE FLAP WHEEL

SUITED FOR ANGLE GRINDERS WITH M14 THREAD. REMOVE LIGHT WELD SEAMS ON
ROUND AND IRREGULAR METAL SURFACES.



Art.	€	Size	Thread	Grit	rpm max
RLF115/040	€ 13,78	Ø 115 x 20 mm	M14	40	9000
RLF115/060	€ 13,78	Ø 115 x 20 mm	M14	60	9000
RLF115/080	€ 13,78	Ø 115 x 20 mm	M14	80	9000
RLF115/120	€ 13,78	Ø 115 x 20 mm	M14	120	9000
RLF125/040	€ 15,01	Ø 115 x 20 mm	M14	40	9000
RLF125/060	€ 15,01	Ø 125 x 20 mm	M14	60	9000
RLF125/080	€ 15,01	Ø 125 x 20 mm	M14	80	9000
RLF125/120	€ 15,01	Ø 125 x 20 mm	M14	120	9000

RFPx

NONWOVEN WHEELS WITH BORE

MADE OF NONWOVEN, FLAPS RADIALLY ARRANGED.



 Cloth: Aluminium oxide

Art.	€	Dimensions	Grit
RFP165/50M	€ 17,02	165 x 50 x 55 mm	Medium
RFP165/50F	€ 17,02	165 x 50 x 55 mm	Fine
RFP165/50VF	€ 17,02	165 x 50 x 55 mm	Very Fine
RFP200/50M	€ 23,86	200 x 50 x 76 mm	Medium
RFP200/50F	€ 23,86	200 x 50 x 76 mm	Fine
RFP200/50VF	€ 23,86	200 x 50 x 76 mm	Very Fine

RLMx

MIXED NONWOVEN WHEELS



Art.	€	Dimensions	Cloth	Grit	Hole diameter
RLM100/060C	€ 19,04	110 x 100 mm	A/C	60	19 mm
RLM100/080M	€ 19,04	110 x 100 mm	A/M	80	19 mm
RLM100/150F	€ 19,04	110 x 100 mm	A/F	150	19 mm

RLTx

ABRASIVE CLOTH WHEELS



Art.	€	Dimensions	Grit	Hole diameter
RLT050/040	€ 12,10	100 x 50 mm	40	19 mm
RLT050/060	€ 12,10	100 x 50 mm	60	19 mm
RLT050/080	€ 13,10	100 x 50 mm	80	19 mm
RLT050/120	€ 13,10	100 x 50 mm	120	19 mm
RLT100/040	€ 23,30	100 x 100 mm	40	19 mm
RLT100/060	€ 23,30	100 x 100 mm	60	19 mm
RLT100/080	€ 24,30	100 x 100 mm	80	19 mm
RLT100/120	€ 24,30	100 x 100 mm	120	19 mm

RLPx

NONWOVEN WHEELS



Art.	€	Dimensions	Grit	Hole diameter
RLP100/C	€ 16,80	110 x 100 mm	A/O-C	19 mm
RLP100/M	€ 15,90	110 x 100 mm	A/O-M	19 mm
RLP100/F	€ 15,90	110 x 100 mm	A/O-F	19 mm
RLP100/VF	€ 15,90	110 x 100 mm	A/O-VF	19 mm

NAS100/040Z
CAT 42
ZIRCONIA CLOTH BELTS


Zirconia

Art.	€	Dimensions	Grit
NAS100/040Z	€ 2,77	90 x 100 mm	40
NAS100/060Z	€ 2,77	90 x 100 mm	60
NAS100/080Z	€ 2,77	90 x 100 mm	80
NAS100/120Z	€ 2,77	90 x 100 mm	120

NAS100/180A
CAT 42
ALUMINIUM OXIDE CLOTH BELTS


Aluminium oxide

Art.	€	Dimensions	Grit
NAS100/180A	€ 2,50	90 x 100 mm	180
NAS100/240A	€ 2,50	90 x 100 mm	240

NAS100/040C
CAT 42
CERAMIC BELTS


Ceramic

Art.	€	Dimensions	Grit
NAS100/040C	€ 5,57	90 x 100 mm	40
NAS100/060C	€ 5,04	90 x 100 mm	60
NAS100/080C	€ 4,79	90 x 100 mm	80
NAS100/120C	€ 4,35	90 x 100 mm	120

NAT100/A006
CAT 42
TRIZACT BELTS


Trizact

Art.	€	Dimensions	Grit
NAT100/A006	€ 8,96	90 x 100 mm	A6
NAT100/A016	€ 8,96	90 x 100 mm	A16
NAT100/A030	€ 8,96	90 x 100 mm	A30
NAT100/A045	€ 8,96	90 x 100 mm	A45
NAT100/A065	€ 8,96	90 x 100 mm	A65
NAT100/A100	€ 8,96	90 x 100 mm	A100
NAT100/A160	€ 8,96	90 x 100 mm	A160

SCS100/C
CAT 42
SURFACE CONDITIONING BELTS


Surface conditioning

Art.	€	Dimensions	Grit
SCS100/C	€ 14,34	90 x 100 mm	Coarse
SCS100/M	€ 13,55	90 x 100 mm	Medium
SCS100/VF	€ 13,55	90 x 100 mm	Very fine

RPW090
CAT 42 € 94,64
RUBBER PNEUMATIC WHEEL


Dimensions	90 x 90 mm
Hole	19.1 mm
rpm max	6000

ERW100

CAT 42 € 79,52

CENTRIFUGAL EXPANDING WHEEL



Dimensions	90 x 100 mm
Hole	19.1 - 35 mm
rpm max	6000

SWS100

CAT 42 € 86,46

BRASS STEEL WIRE WHEELS



Steel

Dimensions	100 x 100 mm
Hole	19.1 mm
Wire	0.3 mm
rpm max	6800

SWS100/M

CAT 42 € 99,79

BRASS STEEL WIRE WHEELS

SUITABLE FOR MAKITA MACHINES



Steel

Dimensions	100 x 100 mm
Hole	13 mm
Wire	0.3 mm
rpm max	6800

NWS100

CAT 42 € 148,96

ABRASIVE NYLON WIRE WHEELS



Nylon

Dimensions	100 x 100 mm
Hole	19.1 mm
Grit	80
rpm max	6800

NWS100/M

CAT 42 € 160,16

ABRASIVE NYLON WIRE WHEELS

SUITABLE FOR MAKITA MACHINES



Nylon

Dimensions	100 x 100 mm
Hole	13 mm
Grit	80
rpm max	6800



SRFx
***CAT 42**
CIRCULAR BRUSHES

MEDIUM TO HEAVY BRUSH APPLICATIONS: LONG LIFE, AGGRESSIVE, VERY RESISTANT.



Art.	€	Dimensions	Hole	Wire	Material	rpm max
SRF125/25	€ 6,50	Ø 125 x 20 mm	16, 12,7 mm	0,3 mm	Steel	6000
SRF150/25	€ 7,84	Ø 150 x 32 mm	25, 22, 20, 16, 12,7 mm	0,3 mm	Steel	6000
SRF175/25	€ 8,96	Ø 175 x 32 mm	25, 22, 20, 16 mm	0,3 mm	Steel	6000
SRF200/25	€ 11,20	Ø 200 x 32 mm	25, 22, 20, 16 mm	0,3 mm	Steel	4500
SRF250/25	€ 21,50	Ø 250 x 32 mm	25, 22, 20, 16 mm	0,3 mm	Steel	3000
SRF125/25I	€ 11,54	Ø 125 x 20 mm	16, 12,7 mm	0,3 mm	Stainless steel	6000
SRF150/25I	€ 14,22	Ø 150 x 32 mm	25, 22, 20, 16, 12,7 mm	0,3 mm	Stainless steel	6000
SRF175/25I	€ 17,02	Ø 175 x 32 mm	25, 22, 20, 16 mm	0,3 mm	Stainless steel	6000
SRF200/25I	€ 20,83	Ø 200 x 32 mm	25, 22, 20, 16 mm	0,3 mm	Stainless steel	4500
SRF250/25I	€ 31,92	Ø 250 x 32 mm	25, 22, 20, 16 mm	0,3 mm	Stainless steel	3000


STFx
CUP BRUSHES

SUITED FOR ANGLE GRINDERS. PAINT AND PRIMER REMOVAL, ROUGHING, LIGHT RUST REMOVAL.



Art.	€	Diameter ø	Thread	Wire	Material	rpm max
STF060	€ 3,19	60 mm	M14	0,3 mm	Steel	12500
STF080	€ 3,79	80 mm	M14	0,3 mm	Steel	11000
STF100	€ 5,54	100 mm	M14	0,3 mm	Steel	8500
STF120	€ 9,86	120 mm	M14	0,3 mm	Steel	6500
STF060I	€ 5,60	60 mm	M14	0,3 mm	Stainless steel	12500
STF080I	€ 7,06	80 mm	M14	0,3 mm	Stainless steel	11000
STF100I	€ 9,86	100 mm	M14	0,3 mm	Stainless steel	8500
STF120I	€ 14,56	120 mm	M14	0,3 mm	Stainless steel	6500


SCFx
BEVEL BRUSHES

SUITED FOR ANGLE GRINDERS.



Art.	€	Thread	Wire	Material	rpm max	Diameter ø
SCF090	€ 3,70	M14	0,3 mm	Steel	125000	90 mm
SCF120	€ 4,98	M14	0,3 mm	Steel	125000	120 mm
SCF150	€ 9,74	M14	0,3 mm	Steel	6500	150 mm
SCF090I	€ 5,54	M14	0,3 mm	Stainless steel	125000	90 mm
SCF120I	€ 7,50	M14	0,3 mm	Stainless steel	12500	120 mm
SCF150I	€ 14,56	M14	0,3 mm	Stainless steel	6000	150 mm


SRRx
TWISTED KNOTS CIRCULAR BRUSHES

SUITED TO CLEAN WELDS AND TO REMOVE PAINT, RUST, ENCRUSTATIONS AND BURRS. HIGH OPERATING SPEED.



Art.	€	Diameter ø	Hole	Wire	rpm max
SRR100	€ 5,71	100 mm	22 mm	0,5 mm	12500
SRR150	€ 11,20	150 mm	22 mm	0,5 mm	9000
SRR200	€ 16,02	200 mm	22 mm	0,5 mm	6000

SRRx-M14
TWISTED KNOTS CIRCULAR BRUSHES

SUITED TO CLEAN WELDS AND TO REMOVE PAINT, RUST, ENCRUSTATIONS AND BURRS. HIGH OPERATING SPEED.



Art.	€	Diameter ø	Thread	Wire	rpm max
SRR100/M14	€ 5,60	100 mm	M14	0,5 mm	12500
SRR115/M14	€ 6,94	115 mm	M14	0,5 mm	12500
SRR125/M14	€ 8,29	125 mm	M14	0,5 mm	11000

STRx

*CAT 42

TWISTED KNOTS CUP BRUSHES

SUITED TO REMOVE CARBON, RUST, PAINT AND OTHER CONTAMINATIONS

Steel Box

Art.	€	Diameter ø	Thread	Wire	Material	rpm max
STR065	€ 4,03	65 mm	M14	0,5 mm	Steel	12500
STR075	€ 7,28	75 mm	M14	0,5 mm	Steel	8500
STR080	€ 8,51	80 mm	M14	0,5 mm	Steel	8500
STR100	€ 11,20	100 mm	M14	0,5 mm	Steel	8500
STR120	€ 14,56	120 mm	M14	0,5 mm	Steel	6500
STR065I	€ 9,07	65 mm	M 14	0,5 mm	Stainless steel	12500
STR075I	€ 11,31	75 mm	M 14	0,5 mm	Stainless steel	8500
STR080I	€ 15,12	80 mm	M 14	0,5 mm	Stainless steel	8500
STR100I	€ 17,70	100 mm	M 14	0,5 mm	Stainless steel	8500
STR120I	€ 22,85	120 mm	M 14	0,5 mm	Stainless steel	6500



SCRx

TWISTED KNOTS BEVEL BRUSHES

SUITED TO REMOVE CARBON, RUST, PAINT AND OTHER CONTAMINATIONS. TAPERED BRUSH SHAPED TO REACH ANGLES.

Art.	€	Diameter ø	Thread	Wire	Material	rpm max
SCR100	€ 6,05	100 mm	M14	0,5 mm	Steel	12500
SCR120	€ 8,51	120 mm	M14	0,5 mm	Steel	12500
SCR100I	€ 9,07	100 mm	M14	0,5 mm	Stainless steel	12500
SCR120I	€ 12,66	120 mm	M14	0,5 mm	Stainless steel	12500



SRGx

CIRCULAR BRUSHES WITH SHAFT

CLEANING OF LIGHT RUST, PAINT, PRIMER.

PACKING OF 25* PIECES UNTIL Ø 70 MM, PACKING OF 10* PIECES FROM Ø 80 MM

Art.	€	Diameter ø	Thickness	Shank	Wire	Material	rpm max
SRG030/05	€ 0,90	30 mm	5 mm	6 mm	0,3 mm	Steel	4500
SRG040/05	€ 0,99	40 mm	5 mm	6 mm	0,3 mm	Steel	4500
SRG050/06	€ 1,20	50 mm	6 mm	6 mm	0,3 mm	Steel	4500
SRG060/06	€ 1,38	60 mm	6 mm	6 mm	0,3 mm	Steel	4500
SRG070/08	€ 1,61	70 mm	8 mm	6 mm	0,3 mm	Steel	4500
SRG080/08	€ 1,76	80 mm	8 mm	6 mm	0,3 mm	Steel	4500
SRG100/10	€ 1,90	100 mm	10 mm	6 mm	0,3 mm	Steel	4500
SRG100/15	€ 3,08	100 mm	15 mm	6 mm	0,3 mm	Steel	4500
SRG030/05I	€ 1,48	30 mm	5 mm	6 mm	0,3 mm	Stainless steel	4500
SRG040/05I	€ 1,59	40 mm	5 mm	6 mm	0,3 mm	Stainless steel	4500
SRG050/06I	€ 2,07	50 mm	6 mm	6 mm	0,3 mm	Stainless steel	4500
SRG060/06I	€ 2,17	60 mm	6 mm	6 mm	0,3 mm	Stainless steel	4500
SRG070/08I	€ 2,51	70 mm	8 mm	6 mm	0,3 mm	Stainless steel	4500
SRG080/08I	€ 3,48	80 mm	8 mm	6 mm	0,3 mm	Stainless steel	4500
SRG100/10I	€ 3,79	100 mm	10 mm	6 mm	0,3 mm	Stainless steel	4500
SRG100/15I	€ 5,06	100 mm	15 mm	6 mm	0,3 mm	Stainless steel	4500



SNGx

NYLON BRUSHES ON SHAFT

PACKING OF 10* PIECES

Art.	€	Diameter ø	Shank	Grit	Color	rpm max
SNG075/080R	€ 5,41	75 mm	6 mm	80	Red	4500
SNG075/180B	€ 5,41	75 mm	6 mm	180	Blue	4500
SNG100/080R	€ 6,16	100 mm	6 mm	80	Red	4500
SNG100/180B	€ 6,38	100 mm	6 mm	180	Blue	4500



SGRx

TWISTED KNOTS BRUSH WITH SHAFT

CLEANING, REMOVAL OF RUST AND WELD SEAMS

PACKING OF 10* PIECES

Art.	€	Diameter ø	Shank	Wire	Material	rpm max
SGR075	€ 3,57	75 mm	6 mm	0,5 mm	Steel	12000
SGR075I	€ 4,50	75 mm	6 mm	0,5 mm	Stainless steel	12000



SCGx

BEVEL BRUSHES WITH SHAFT

FOR LIGHT AND MEDIUM RUST AND VARNISH REMOVAL AND DEBURRING

PACKING OF 10* PIECES

Art.	€	Diameter ø	Shank	Wire	Material	rpm max
SCG090	€ 3,79	90 mm	6 mm	0,3 mm	Steel	12500
SCG090I	€ 5,44	90 mm	6 mm	0,3 mm	Stainless steel	12500



STGx

CUP BRUSHES WITH SHAFT

CUP SHAPE, TO REACH THE BOTTOMS AND TO WORK FRONTALLY

PACKING OF 25* PIECES

Art.	€	Diameter ø	Shank	Wire	Material	rpm max
STG050	€ 1,49	50 mm	6 mm	0,3 mm	Steel	6500
STG070	€ 1,93	70 mm	6 mm	0,3 mm	Steel	4500
STG050I	€ 2,27	50 mm	6 mm	0,3 mm	Stainless steel	6500
STG070I	€ 2,89	70 mm	6 mm	0,3 mm	Stainless steel	4500



SFGx

END BRUSHES

SUITED FOR HARD-TO-REACH SPOTS AND FRONTAL CLEANING.

PACKING OF 25* PIECES

Art.	€	Diameter ø	Shank	Wire	Material	rpm max
SFG010	€ 1,27	10 mm	6 mm	0,3 mm	Steel	20000
SFG015	€ 1,67	15 mm	6 mm	0,3 mm	Steel	20000
SFG020	€ 2,07	20 mm	6 mm	0,3 mm	Steel	20000
SFG025	€ 2,33	25 mm	6 mm	0,3 mm	Steel	20000
SFG030	€ 3,08	30 mm	6 mm	0,3 mm	Steel	20000
SFG010I	€ 1,65	10 mm	6 mm	0,3 mm	Stainless steel	20000
SFG015I	€ 2,32	15 mm	6 mm	0,3 mm	Stainless steel	20000
SFG020I	€ 2,86	20 mm	6 mm	0,3 mm	Stainless steel	20000
SFG025I	€ 3,08	25 mm	6 mm	0,3 mm	Stainless steel	20000
SFG030I	€ 4,57	30 mm	6 mm	0,3 mm	Stainless steel	20000



SFP012

CAT 42

TIP END BRUSHES

PACKING OF 25* PIECES FOR STEEL, PACKING OF 10* PIECES FOR STAINLESS STEEL

Art.	€	Diameter ø	Shank	Wire	Material	rpm max
SFP012	€ 1,96	12 mm	6 mm	0.3 mm	Steel	20000
SFP024	€ 2,86	24 mm	6 mm	0.3 mm	Steel	20000
SFP012I	€ 1,48	12 mm	6 mm	0.3 mm	Stainless steel	20000
SFP024I	€ 3,58	24 mm	6 mm	0.3 mm	Stainless steel	20000



SFRx

TWISTED KNOTS END BRUSHES

SUITED FOR HARD-TO-REACH SPOTS AND FRONTAL CLEANING.

PACKING OF 10* PIECES

Art.	€	Diameter ø	Shank	Wire	Material	rpm max
SFR019	€ 3,84	19 mm	6 mm	0,5 mm	Steel	20000
SFR022	€ 4,23	22 mm	6 mm	0,5 mm	Steel	20000
SFR019I	€ 5,94	19 mm	6 mm	0,5 mm	Stainless steel	20000
SFR022I	€ 6,50	22 mm	6 mm	0,5 mm	Stainless steel	20000



0331

€ 29,12

WIRE BRUSH SET FOR AUTOMOTIVE AND WORKSHOP

WITH EXTENSION AND PLASTIC HANDLE



Sizes Ø 9 - 11 - 13 - 15 - 17 - 19 mm
Material Nylon - Steel - Brass

0251

€ 1,93

STEEL BRUSH



Length 240 mm

SMCx

HAND BRUSHES

FOR HAND CLEANING OPERATIONS

Art.	€	Size	Material
SMC275	€ 1,55	275 mm	Steel
SMC275I	€ 3,11	275 mm	Stainless steel



CSCD-

ABRASIVE NYLON DISCS

FOR THE CLEANING OF WELDS ON STAINLESS STEEL, DEOXIDATION AND CLEANING OF WELDING, REMOVAL OF RUST AND CALAMINE, POLISHING SURFACES STUCK WITH RUBBER, PLASTIC MATERIALS AND OTHERS

Made In
RIFLEX

PACKING OF 5* PIECES

⚙ Backing: Fiberglass Abrasive: Nylon & Silicon carbide  Flat

Art.	€	Dimensions	rpm max
CSCD/F115	€ 6,16	115 x 22 mm	11000
CSCD/F180	€ 8,96	180 x 22 mm	7000
CSCD/F115HD	€ 6,83	115 x 22 mm	11000



CSDS-

FLAT DISCS WITH HOLE FOR DRILL

FLAT DISCS WITH HOLE FOR DRILL

Art.	€	Diameter	rpm max
CSDS/100	€ 4,11	100 mm	8000
CSDS/150	€ 6,72	150 mm	5350
CSDS/200	€ 10,30	200 mm	4000



CSF-

ABRASIVE NYLON BLACK CLEANER

FAST LOCK. SUITED FOR RUST, VARNISH AND OXIDATIONS REMOVAL.

PACKING OF 10* PIECES

⚙ Nylon & silicon carbide

Art.	€	Diameter ø	rpm max
CSF/050	€ 2,93	50 mm	12000
CSF/075	€ 4,51	75 mm	8000



ADF-

FASTENING SHAFT

Art.	€	Dimensions	Type
ADF/01	€ 1,96	10 x 6 mm	25
ADF/02	€ 2,05	12,8 x 8 mm	24



DISCS MADE OF NYLON FIBERS VERY RESISTANT, ENRICHED WITH COARSE GRAIN SILICON CARBIDE ABRASIVE. OPERATING SPEED: BETWEEN 20 AND 25 M/SEC., DEPENDING ON THE PROCESSING TO CARRY OUT. FOR STAINLESS STEEL, STEEL, CAST METAL, NON-FERROUS METAL, ALUMINIUM



UNCD-

NON WOVEN ABRASIVE DISCS FOR SURFACE FINISHING

IMPREGNATED WITH RESIN AND COMPRESSED.

Available grits

S/C-F (FINE) - ACCURATE FINISHING- LIGHT WORKING PRESSURE

S/C-M (MEDIUM) - MEDIUM FINISHING- LIGHT WORKING PRESSURE

A/O-C (COARSE) - MORE AGGRESSIVE CUTTING - MEDIUM WORKING PRESSURE

Made In
RIFLEX

PACKING OF 5* PIECES

Backings: Fiberglass Abrasive: Silicon carbide  Flat

Art.	€	Dimensions	Grit	rpm max
UNCD/F115F	€ 14,45	115 x 22 mm	S/C-F	11000
UNCD/F115M	€ 14,45	115 x 22 mm	S/C-M	11000
UNCD/F115C	€ 14,45	115 x 22 mm	A/O-C	11000



UNPx

UNITIZED FLAT DISCS

SUITED FOR CORNER BLENDING AND FINISHING, TO BE USED WITH LOW SPEED ANGLE GRINDERS. THE PRODUCT MUST WORK ON THE EDGE, DO NOT EXERT LATERAL PRESSURE

PACKING OF 5* PIECES

Silicon carbide

Art.	€	Diameter ø	Thickness	Hole	Grit	rpm max
UNP115/6/3SF	€ 11,20	115 mm	6 mm	22 mm	3 S.Fine	5000
UNP115/6/6SM	€ 12,99	115 mm	6 mm	22 mm	6 S.Medium	5000
UNP125/6/3SF	€ 12,99	125 mm	6 mm	22 mm	3 S.Fine	5000
UNP125/6/6SM	€ 15,12	125 mm	6 mm	22 mm	6 S.Medium	5000



UNFx

UNITIZED DISCS

3AM MEDIUM HARDNESS, MEDIUM GRIT SIZE BLENDING, REMOVAL GRINDING SCRATCHES, LIGHT DEBURRING OF EDGES. 6AC HARD, COARSE GRIT SIZE. DEBURRING, HEAVY BRUSHING, REMOVAL OF DEEP SCRATCHES AND OXIDATIONS. 6SF VERY HARD, FINE GRIT SIZE. LONGER LIFE AND BETTER RESISTANCE BUT LESS CONFORMABILITY TO WORK PIECE.

PACKING OF 5* PIECES

Art.	€	Diameter ø	Thickness	Hole	Grit	rpm max
UNF150/6/3AM	€ 18,48	150 mm	6 mm	25 mm	3 A.Medium	5000
UNF150/6/6SF	€ 18,70	150 mm	6 mm	25 mm	6 S.Fine	5000
UNF150/6/6AC	€ 21,95	150 mm	6 mm	25 mm	6 A.Coarse	5000



FOR LIGHT DEBURRING, CLEANING, FINISHING, MARKS AND IMPERFECTIONS REMOVAL ON ALL TYPES OF METAL SUCH AS STAINLESS STEEL, IRON, ALUMINIUM, ALLOYS, TITANIUM. UNCD-F DISCS FIT PERFECTLY FOR PROCESSING PLASTIC AND COMPOSITES. IDEAL FOR FINISHING AFTER WORKING WITH FLAP DISCS AND FIBER DISCS.

SCDx

SURFACE CONDITIONING FLAP DISCS

FAST AND STEADY FINISH WITHOUT CLOGGING, COOLER CUT. INCREASED LIFETIME COMPARED TO STANDARD SURFACE CONDITIONING DISCS

Made In
RIFLEX

PACKING OF 10* PIECES

Art.	€	Dimensions	Grit	rpm max
SCD115/C	€ 6,50	Ø 115 x 22 mm	Coarse	13300
SCD115/M	€ 6,50	Ø 115 x 22 mm	Medium	13300
SCD115/VF	€ 6,50	Ø 115 x 22 mm	Very Fine	13300
SCD125/C	€ 7,95	Ø 125 x 22 mm	Coarse	12200
SCD125/M	€ 7,95	Ø 125 x 22 mm	Medium	12200
SCD125/VF	€ 7,95	Ø 125 x 22 mm	Very Fine	12200



VSCx

SURFACE CONDITIONING DISCS

SURFACE PREPARATION FOR PAINTING, TO REPAIR DEFECTS WITH AN UNIFORM SATIN FINISH. REMOVES OXIDATION, SCRATCHES, VARNISHES, WELDING MARKS.

PACKING OF 10* PIECES

Art.	€	Diameter Ø	Grit	rpm max
VSC115/080C	€ 3,16	115 mm	Coarse (80)	5100
VSC115/120M	€ 3,16	115 mm	Medium (120)	5100
VSC115/240VF	€ 3,16	115 mm	Very Fine (240)	5100



PARx

NON WOVEN ROLLS

RESILIENT ROLLS OF NON-WOVEN STRUCTURE UNITED WITH ABRASIVE GRITS. WATER AND OIL RESISTENT, SUITABLE FOR CLEANING, SATINING, FINISHING, BLENDING, POLISHING: METAL, WOOD, PLASTIC, CERAMIC

Plastic bag

Art.	€	Dimensions	Grit
PAR115/120AM	€ 41,10	115 mm x 10 m	A.Medium (120)
PAR115/180AF	€ 41,10	115 mm x 10 m	A.Fine (180)
PAR115/320AVF	€ 41,10	115 mm x 10 m	A.Very Fine (320)
PAR115/600AUF	€ 41,10	115 mm x 10 m	A.Ultra Fine (600)



FPA120-

NONWOVEN SHEETS

PACKING OF 10* PIECES

Art.	€	Dimensions	Grit
FPA120/M	€ 1,68	115 x 280 mm	A.Medium (120)
FPA120/F	€ 1,68	115 x 280 mm	A.Fine (180)
FPA120/VF	€ 1,68	115 x 280 mm	A.Very Fine (320)
FPA120/UF	€ 1,68	115 x 280 mm	S.Ultra Fine (600)



BSAx

FOAM BLOCK

THICK FOAM, ABRASIVE ON FOUR SIDES. WOOD PREPARATION, DOORS AND WINDOWS, ANGLES, DE-NIBBING. DRY AND WET SANDING, CAN BE WASHED AND REUSED.

PACKING OF 20* PIECES



Art.	€	Dimensions	Grit
BSA100/060C	€ 0,92	98 x 69 x 26 mm	Coarse (60)
BSA100/100M	€ 0,92	98 x 69 x 26 mm	Medium (100)
BSA100/180F	€ 0,92	98 x 69 x 26 mm	Fine (180)

FSAx

FOAM PAD

VERY FLEXIBLE, ABRASIVE ON BOTH SIDES. DRY AND WET SANDING, CAN BE WASHED AND REUSED. FURNITURE INDUSTRY, AUTO BODY REPAIR, WOOD PREPARATION.

PACKING OF 20* PIECES



Art.	€	Dimensions	Grit
FSA120/060C	€ 0,86	120 x 98 x 13 mm	Coarse (60)
FSA120/100M	€ 0,86	120 x 98 x 13 mm	Medium (100)
FSA120/180F	€ 0,86	120 x 98 x 13 mm	Fine (180)

BGAx

CAT 42

ABRASIVE RUBBER BLOCKS

Art.	€	Dimensions	Grit
BGA8050/036	€ 9,41	80 x 50 x 20 mm	36
BGA8050/060	€ 9,41	80 x 50 x 20 mm	60
BGA8050/120	€ 9,41	80 x 50 x 20 mm	120
BGA8050/240	€ 9,41	80 x 50 x 20 mm	240



SALx

POLISHING SPONGES

AVAILABLE IN DIFFERENT FLEXIBILITY AND POROSITY, IDEAL FOR POLISHING WITH POLISHING PASTES. YELLOW: FIRST POLISHING, HIGH CUT. BLUE: FIRST POLISHING FAST CUT ORANGE: POLISHING, MEDIUM CUT WHITE: POLISHING, MEDIUM CUT BLACK: FINAL POLISHING

Plastic bag

Art.	€	Diameter ø	Thickness	Color	rpm max
SAL80Y	€ 4,85	80 mm	25 mm	Yellow	8000
SAL80B	€ 3,66	80 mm	25 mm	Blue	8000
SAL80O	€ 3,64	80 mm	25 mm	Orange	8000
SAL80W	€ 3,44	80 mm	25 mm	White	8000
SAL80K	€ 3,44	80 mm	25 mm	Black	8000
SAL150Y	€ 13,33	150 mm	50 mm	Yellow	4500
SAL150B	€ 10,42	150 mm	50 mm	Blue	4500
SAL150O	€ 10,08	150 mm	50 mm	Orange	4500
SAL150W	€ 8,40	150 mm	50 mm	White	4500
SAL150K	€ 8,40	150 mm	50 mm	Black	4500



PAS-

GRINDING PASTES

WHITE: FAT PASTE FOR ROUGHING-UP AND PRELIMINARY WORK WITH SISAL, TAMPICO, WIRE BRUSHES. SUITED FOR IRON, ALUMINIUM, ZAMAK STAINLESS STEEL, SILVER, BRASS. BLUE: FAT MEDIUM PASTE FOR POLISHING AND SECOND CUT ON MEDIUM SMOOTH SURFACES. FOR STEEL, ZAMAK, BRASS. PINK: MEDIUM FAT PASTE FOR BUFFING AND POLISHING. SUITED FOR SECOND CUT ON BRASS, ALUMINIUM, ZAMAK, SILVER, CHROME. GREEN: MEDIUM/FAT PASTE, SUITED TO BE USED WITH SISAL FOR STAINLESS FINISHING. YELLOW: CUTTING PASTE FOR PRECIOUS METAL. SILVER, GOLD.

Art.	€	Weight	Color
PAS/W	€ 6,50	900 / 950 g	White
PAS/B	€ 8,62	900 / 950 g	Blue
PAS/P	€ 8,40	900 / 950 g	Pink
PAS/Y	€ 7,39	900 / 950 g	Yellow
PAS/G	€ 7,06	900 / 950 g	Green



S169

€ 9,63

POLISHING KIT



Blister

Weight 250 g

DLFx

FELT FLAP DISCS

SUITED FOR MIRROR POLISHING, TO BE USED WITH COMPOUNDS OR ABRASIVE PASTES. FELT FLAPS ARE FLEXIBLE AND PREVENT OVERHEATING.

Made In
RIFLEX



PACKING OF 10* PIECES

Art.	€	Dimensions	rpm max
DLF115	€ 5,04	Ø 115 x 22 mm	6000
DLF125	€ 5,94	Ø 125 x 22 mm	6000

RGFx

FELT FLAP WHEELS

SUITED FOR MIRROR POLISHING, TO BE USED WITH COMPOUNDS OR ABRASIVE PASTES. FELT FLAPS ARE FLEXIBLE AND PREVENT OVERHEATING OF NORMAL FELT WHEELS.

PACKING OF 10* PIECES

Art.	€	Diameter Ø	Thickness	Shank	rpm max
RGF030/30	€ 5,04	30 mm	30 mm	6 mm	12500
RGF040/30	€ 5,60	40 mm	30 mm	6 mm	9500
RGF050/30	€ 6,38	50 mm	30 mm	6 mm	7500
RGF060/30	€ 7,06	60 mm	30 mm	6 mm	6000
RGF080/30	€ 9,52	80 mm	30 mm	6 mm	4500



DFFx

FELT DISCS

SUITED FOR POLISHING . TO BE USED WITH COMPOUND OR DIAMOND PASTE. BEST PERIPHERAL SPEED 5-10 M/S



Plastic bag

Art.	€	Diameter Ø	Thickness	Hole
DFF100/13	€ 6,50	100 mm	13 mm	10 mm
DFF150/13	€ 11,65	150 mm	13 mm	15 mm
DFF150/25	€ 21,06	150 mm	25 mm	15 mm
DFF200/13	€ 17,92	200 mm	13 mm	15 mm
DFF200/25	€ 36,74	200 mm	25 mm	15 mm



MFGx

FELT POINT

SUITED FOR POLISHING CUT OFF FORMS. TO BE USED WITH DIAMOND PASTE. BEST PERIPHERAL SPEED 5-10 M/S.

PACKING OF 10* PIECES

Art.	€	Shape	Diameter ø	Thickness	Shank
MFG0610/03A	€ 1,31	A	6 mm	10 mm	3 mm
MFG0810/03A	€ 1,31	A	8 mm	10 mm	3 mm
MFG1014/06A	€ 1,37	A	10 mm	14 mm	6 mm
MFG1520/06A	€ 1,46	A	15 mm	20 mm	6 mm
MFG0812/03K	€ 1,38	K	8 mm	12 mm	3 mm
MFG1018/06K	€ 1,46	K	10 mm	18 mm	6 mm



Art.	€	Shape	Diameter ø	Thickness	Shank
MFG1530/06K	€ 2,50	K	15 mm	30 mm	6 mm
MFG1530/06C	€ 2,49	C	15 mm	30 mm	6 mm
MFG2025/06C	€ 2,63	C	20 mm	25 mm	6 mm
MFG2530/06C	€ 3,94	C	25 mm	30 mm	6 mm
MFG2025/06L	€ 2,54	L	20 mm	25 mm	6 mm
MFG2530/06L	€ 3,45	L	25 mm	30 mm	6 mm

VDFx

VELCRO FELT DISCS

SUITED FOR POLISHING. TO BE USED WITH COMPOUND OR DIAMOND PASTE.

PACKING OF 10* PIECES



Art.	€	Diameter ø	Thickness	rpm max
VDF075	€ 3,94	75 mm	5 mm	6000
VDF115	€ 4,59	115 mm	5 mm	4000
VDF125	€ 5,23	125 mm	5 mm	3500
VDF150	€ 7,28	150 mm	5 mm	3000
VDF180	€ 9,63	180 mm	5 mm	2500

DFC115/M14

€ 18,37

CONICAL FELT DISC

SUITED FOR POLISHING. TO BE USED WITH COMPOUND OR DIAMOND PASTE.



Diameter ø	115 mm
Thickness	12 mm
Thread	M14
rpm max	12500

RFF100

CAT 42 € 55,66

VENTILATED FELT WHEEL



Dimensions	110 x 100 mm
Hole diameter	19 mm

DCK100

€ 4,51

VENTILATED COTTON DISCS

MIRROR POLISHING. 10 DISCS TO GET A 100 MM WHEEL

PACKING OF 10* PIECES



Diameter ø	100 mm
Hole	19,1 mm

DSK100

€ 7,17

SISAL/COTTON DISCS

SUITED FOR INOX TO ELIMINATE ABRASIVE MERKS AND BEFORE POLISHING OPERATIONS WITH FELT OR COTTON. 7 DISCS TO GET A 100 MM WHEEL

PACKING OF 10* PIECES



Diameter ø	100 mm
Hole	19,1 mm

DSCx
SISAL & COTTON DISCS

SUITED FOR STAINLESS STEEL TO ELIMINATE ABRASIVE MARKS AND BEFORE POLISHING OPERATIONS WITH FELT OR COTTON. TO BE USED WITH PASTES.



Plastic bag

Art.	€	Diameter ø	Hole
DSC150	€ 6,50	150 mm	20 mm
DSC200	€ 12,66	200 mm	20 mm
DSC250	€ 16,13	250 mm	20 mm

DCTx
STITCHED COTTON DISCS

LAYERS OF COTTON BONDED TOGETHER BY CONCENTRIC STITCHING. SUITED FOR POLISHING, TO BE USED WITH PASTES.



Plastic bag

Art.	€	Diameter ø	Hole
DCT150	€ 4,95	150 mm	12 mm
DCT200	€ 7,84	200 mm	20 mm
DCT250	€ 14,34	250 mm	20 mm

DSTx
SISAL STITCHED DISCS

SUITED FOR STAINLESS STEEL TO ELIMINATE ABRASIVE MARKS AND BEFORE POLISHING OPERATIONS WITH FELT OR COTTON. TO BE USED WITH PASTES.



Plastic bag

Art.	€	Diameter ø	Hole
DST150	€ 6,72	150 mm	20 mm
DST200	€ 13,22	200 mm	20 mm
DST250	€ 19,26	250 mm	20 mm

DCVx
VENTILATED DISCS

VENTILATED COTTON DISCS.



Plastic bag

Art.	€	Diameter ø	Hole	Layers
DCV150	€ 4,35	150 mm	20 mm	8
DCV200	€ 11,65	200 mm	20 mm	16

DMV150

€ 5,04

VENTILATED DISCS

VENTILATED SISAL AND COTTON DISCS.



Plastic bag

Diameter ø	150 mm
Hole	20 mm
Layers	2

DC200**€ 22,06****CORRUGATED DISCS**

CARDBOARD CORE



Plastic bag

Diameter ø	200 mm
Hole	20 mm
Layers	14

DCGx**SHAFT MOUNTED COTTON BUFFINGS**

SUITED FOR POLISHING. TO BE USED WITH PASTES. BEST PERIPHERAL SPEED 5-10 M/S

PACKING OF 10* PIECES



Art.	€	Diameter ø	Thickness	Shank
DCG050	€ 3,56	50 mm	12 mm	6 mm
DCG080	€ 4,50	80 mm	12 mm	6 mm
DCG100	€ 5,41	100 mm	12 mm	6 mm

CCGx**DOME MOPS**

FOR POLISHING, FOR USE WITH ABRASIVE PASTE. OPTIMAL PERIPHERAL SPEED 5-10 M / S.

PACKING OF 5* PIECES



Art.	€	Diameter ø	Shank
CCG50	€ 6,38	50 mm	6 mm
CCG75	€ 9,97	75 mm	6 mm

VLA200**€ 19,38****TWISTED LAMBS WOOL DISC**

POLISHING OF PAINTED SURFACES AND MARBLE.



Plastic bag

Diameter ø	200 mm
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DNW100**€ 2,86****WHITE NON WOVEN POLISHING DISCS**

PACKING OF 10* PIECES



Diameter ø	100 mm
Hole	10 mm

FCGx**FLARE BUFFS**

PACKING OF 10* PIECES



Art.	€	Diameter ø	Shank
FCG50	€ 4,33	50 mm	6 mm
FCG75	€ 6,50	75 mm	6 mm

PNS**€ 2,18****SHAFT**

SHAFT FOR VENTILATED DISC DNW

**PLV175****€ 26,10****BACKING PAD FOR LAMBS WOOL DISCS**

BACKING PAD SUITED FOR VLA200



Plastic bag

Diameter ø	175 mm
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VDLx

POLISHING LAMB'S WOOL

MERINOS LAMB WOOL. IDEAL FOR POLISHING ALL PAINTED SURFACES WITH VELCRO BACK



Plastic bag

Art.	€	Diameter ø
VDL075	€ 5,94	75 mm
VDL115	€ 7,28	115 mm
VDL125	€ 8,18	125 mm
VDL150	€ 9,86	150 mm
VDL180	€ 12,43	180 mm

VSPx

POLYURETHANE BACKING PADS

HIGH & MIDDLE PROFILE SOFT BACKING PADS FOR CONTOUR POLISHING. PUR MOLDED, SOFT, GOOD REBOUNDING AND DURABILITY. IDEAL FOR CONTOUR FACE POLISHING, E.G. CAR BODY, FIBERGLASS PIECE, BOAT, FLOOR ETC. SUGGESTED TO WORK WITH LAMBSWOOL PADS, FOAM PADS AND ABRASIVE DISCS.



Plastic bag

Art.	€	Diameter ø	Thread	rpm max
VSP075	€ 9,07	75 mm	M14	12200
VSP115	€ 9,86	115 mm	M14	10000
VSP125	€ 10,30	125 mm	M14	10000
VSP150	€ 11,87	150 mm	M14	7000
VSP180	€ 12,43	180 mm	M14	5000



D17x

ABRASIVE WHEELS

PACKING OF 10* PIECES

 Aluminium oxide

Art.	€	Sizes	Grit
D174	€ 1,33	150 mm	60
D175	€ 1,33	150 mm	100
D178/060	€ 1,33	200 mm	60
D178/100	€ 1,33	200 mm	100
D176	€ 2,24	226 mm	60
D177	€ 2,24	226 mm	100



DFVx-xZ

VULCANISED FIBRE DISCS

FIBER DISCS ARE CONSTITUTED BY A VULCANISED CELLULOSE FIBER SUPPORT OF 0,8 MM. THICKNESS. VARIOUS TYPES OF ABRASIVE ARE DEPOSITED ON IT. THESE ARE FASTENED WITH A DOUBLE LAYER OF THERMOSETTING RESIN ADDED WITH ACTIVE FILLERS WHICH GIVE THE PRODUCTS COOLING AND ANTI-CLOGGING PROPERTIES. APPLIED TO A BACKING PAD AS SUPPORT, THE DISCS ARE USED ON PORTABLE SANDER.

 Zirconia

Art.	€	Dimensions	Grit	rpm max
DFV115/036Z	€ 0,82	115 x 22 mm	36	13300
DFV115/040Z	€ 0,73	115 x 22 mm	40	13300
DFV115/060Z	€ 0,67	115 x 22 mm	60	13300
DFV115/080Z	€ 0,62	115 x 22 mm	80	13300
DFV115/120Z	€ 0,54	115 x 22 mm	120	13300
DFV180/036Z	€ 1,85	180 x 22 mm	36	8600
DFV180/040Z	€ 1,65	180 x 22 mm	40	8600
DFV180/060Z	€ 1,42	180 x 22 mm	60	8600
DFV180/080Z	€ 1,37	180 x 22 mm	80	8600
DFV180/120Z	€ 1,21	180 x 22 mm	120	8600



PACKING OF 25* PIECES

DFVx-xA

VULCANISED FIBRE DISCS

FIBER DISCS ARE CONSTITUTED BY A VULCANISED CELLULOSE FIBER SUPPORT OF 0,8 MM. THICKNESS. VARIOUS TYPES OF ABRASIVE ARE DEPOSITED ON IT. THESE ARE FASTENED WITH A DOUBLE LAYER OF THERMOSETTING RESIN ADDED WITH ACTIVE FILLERS WHICH GIVE THE PRODUCTS COOLING AND ANTI-CLOGGING PROPERTIES. APPLIED TO A BACKING PAD AS SUPPORT, THE DISCS ARE USED ON PORTABLE SANDER.

 Aluminium oxide

Art.	€	Dimensions	Grit	rpm max
DFV115/024A	€ 0,58	115 x 22 mm	24	13300
DFV115/036A	€ 0,62	115 x 22 mm	36	13300
DFV115/060A	€ 0,58	115 x 22 mm	60	13300
DFV115/080A	€ 0,48	115 x 22 mm	80	13300
DFV115/120A	€ 0,48	115 x 22 mm	120	13300
DFV180/024A	€ 1,31	180 x 22 mm	24	8600
DFV180/036A	€ 1,27	180 x 22 mm	36	8600
DFV180/060A	€ 1,18	180 x 22 mm	60	8600
DFV180/080A	€ 1,12	180 x 22 mm	80	8600



PACKING OF 25* PIECES

PFBx

BACKING PADS

STANDARD BACKING PAD FOR FIBRE DISCS, PROFESSIONAL, HARD.



 Plastic bag

Art.	€	Diameter ø	Thread	rpm max
PFB115	€ 5,04	115 mm	M14	13300
PFB180	€ 8,74	180 mm	M14	8500

PFSx

BACKING PADS

BACKING PADS WITH COOLING RIPS FOR ROUGH AND COOLING GRINDING, VERY HARD.



 Plastic bag

Art.	€	Diameter ø	Thread	rpm max
PFS115	€ 9,74	115 mm	M14	13300
PFS180	€ 17,47	180 mm	M14	8500



VDAx

VELCRO DISCS

HIGH QUALITY F WEIGHT AL.OXIDE, FOR INDUSTRIAL APPLICATIONS.SANDING OF METAL, WOOD, LEATHER.

PACKING OF 100* PIECES

Aluminium oxide

Art.	€	Diameter ø	Holes	Grit
VDA115/040	€ 0,30	115 mm	-	40
VDA115/060	€ 0,30	115 mm	-	60
VDA115/080	€ 0,30	115 mm	-	80
VDA115/100	€ 0,30	115 mm	-	100
VDA115/120	€ 0,30	115 mm	-	120
VDA115/180	€ 0,30	115 mm	-	180
VDA115/220	€ 0,30	115 mm	-	220
VDA125/40F8	€ 0,37	125 mm	8	40
VDA125/60F8	€ 0,34	125 mm	8	60
VDA125/80F8	€ 0,34	125 mm	8	80
VDA125/100F8	€ 0,34	125 mm	8	100
VDA125/120F8	€ 0,34	125 mm	8	120
VDA125/180F8	€ 0,34	125 mm	8	180
VDA125/220F8	€ 0,34	125 mm	8	220
VDA150/040	€ 0,47	150 mm	-	40
VDA150/060	€ 0,43	150 mm	-	60
VDA150/080	€ 0,43	150 mm	-	80
VDA150/100	€ 0,43	150 mm	-	100
VDA150/120	€ 0,43	150 mm	-	120
VDA150/180	€ 0,43	150 mm	-	180
VDA150/220	€ 0,43	150 mm	-	220
VDA150/040F6	€ 0,47	150 mm	6	40
VDA150/060F6	€ 0,43	150 mm	6	60
VDA150/080F6	€ 0,43	150 mm	6	80
VDA150/100F6	€ 0,43	150 mm	6	100
VDA150/120F6	€ 0,43	150 mm	6	120
VDA150/180F6	€ 0,43	150 mm	6	180
VDA150/220F6	€ 0,43	150 mm	6	220



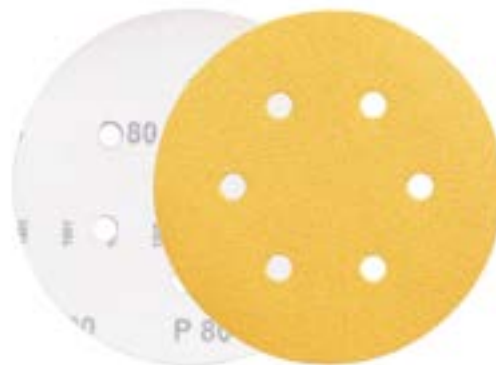
VDGx

CAT 42

VELCRO DISCS "GOLD"

PACKING OF 100* PIECES

Art.	€	Diameter	Grit	Holes
VDG150/060	€ 0,45	ø 150 mm	60	-
VDG150/080	€ 0,43	ø 150 mm	80	-
VDG150/120	€ 0,43	ø 150 mm	120	-
VDG150/150	€ 0,43	ø 150 mm	150	-
VDG150/180	€ 0,43	ø 150 mm	180	-
VDG150/220	€ 0,43	ø 150 mm	220	-
VDG150/320	€ 0,43	ø 150 mm	320	-
VDG150/400	€ 0,43	ø 150 mm	400	-
VDG150/600	€ 0,43	ø 150 mm	600	-
VDG150/800	€ 0,43	ø 150 mm	800	-
VDG150/060F6	€ 0,45	ø 150 mm	60	6
VDG150/080F6	€ 0,43	ø 150 mm	80	6
VDG150/120F6	€ 0,43	ø 150 mm	120	6
VDG150/150F6	€ 0,43	ø 150 mm	150	6
VDG150/180F6	€ 0,43	ø 150 mm	180	6
VDG150/220F6	€ 0,43	ø 150 mm	220	6
VDG150/320F6	€ 0,43	ø 150 mm	320	6
VDG150/400F6	€ 0,43	ø 150 mm	400	6
VDG150/600F6	€ 0,43	ø 150 mm	600	6
VDG150/800F6	€ 0,43	ø 150 mm	800	6
VDG150/060F8	€ 0,45	ø 150 mm	60	8
VDG150/080F8	€ 0,43	ø 150 mm	80	8
VDG150/120F8	€ 0,43	ø 150 mm	120	8
VDG150/150F8	€ 0,43	ø 150 mm	150	8
VDG150/180F8	€ 0,43	ø 150 mm	180	8
VDG150/220F8	€ 0,43	ø 150 mm	220	8
VDG150/320F8	€ 0,43	ø 150 mm	320	8
VDG150/400F8	€ 0,43	ø 150 mm	400	8
VDG150/600F8	€ 0,43	ø 150 mm	600	8
VDG150/800F8	€ 0,43	ø 150 mm	800	8



ZSAx

VELCRO DISCS

DOUBLE RESIN STEARATE C WEIGHT PAPER, OPEN COAT. DRY SANDING OF PRIMERS, FILLERS, PAINTS, PLASTIC.

Aluminium oxide stearate

Art.	€	Diameter ø	Holes	Grit
ZSA150/080	€ 0,43	150 mm	-	80
ZSA150/120	€ 0,39	150 mm	-	120
ZSA150/180	€ 0,39	150 mm	-	180
ZSA150/240	€ 0,39	150 mm	-	240
ZSA150/320	€ 0,39	150 mm	-	320
ZSA150/400	€ 0,39	150 mm	-	400
ZSA150/80F6	€ 0,43	150 mm	6	80
ZSA150/120F6	€ 0,39	150 mm	6	120
ZSA150/180F6	€ 0,39	150 mm	6	180
ZSA150/240F6	€ 0,39	150 mm	6	240
ZSA150/320F6	€ 0,39	150 mm	6	320
ZSA150/400F6	€ 0,39	150 mm	6	400

PACKING OF 100* PIECES



VDZx

VELCRO DISCS

ZIRCONIA CLOTH, CLOSED COATING. RAPID MATERIAL REMOVAL, VERY LONG LIFE. THE HEAVIER SUPPORT CAN RESIST TO HIGHER SPEED AND PRESSURE COMPARED TO PAPER BACKING. WET AND DRY WORKING ON STEELS, SPECIAL ALLOYS, LEATHER, HARD WOOD.

Zirconia

Art.	€	Diameter ø	Grit
VDZ115/040	€ 0,64	115 mm	40
VDZ115/060	€ 0,62	115 mm	60
VDZ115/080	€ 0,57	115 mm	80
VDZ115/120	€ 0,53	115 mm	120
VDZ125/040	€ 0,77	125 mm	40
VDZ125/060	€ 0,66	125 mm	60
VDZ125/080	€ 0,64	125 mm	80
VDZ125/120	€ 0,57	125 mm	120
VDZ150/040	€ 1,02	150 mm	40
VDZ150/060	€ 0,86	150 mm	60
VDZ150/080	€ 0,81	150 mm	80
VDZ150/120	€ 0,77	150 mm	120

PACKING OF 100* PIECES



VDRx

VELCRO SANDING SCREEN

ABRASIVES MESH IS COATED ON SCREEN, WHILE CONVENTIONAL ABRASIVES ARE COATED ON PAPERS, THIS GIVES THE FOLLOWING ADVANTAGES: 1. UP TO 90% DUST EXTRACTION, IT'S AN ENVIRONMENTALLY FRIENDLY PRODUCT. 2. NON CLOGGING. 3. HEAT RESISTANT, CAN BE USED ON HIGH-SPEED GRINDING MACHINES. 4. CAN BE USED DRY OR WET. 5. LONGER LIFE COMPARED TO TRADITIONAL SANDPAPER.

Art.	€	Diameter ø	Grit
VDR150/080	€ 0,81	150 mm	80
VDR150/120	€ 0,81	150 mm	120
VDR150/180	€ 0,81	150 mm	180
VDR150/240	€ 0,81	150 mm	240
VDR150/320	€ 0,81	150 mm	320
VDR150/400	€ 0,81	150 mm	400
VDR150/600	€ 0,81	150 mm	600

PACKING OF 50* PIECES



VDTx

VELCRO TRIZACT™ DISCS

ALUMINIUM OXIDE GRAINS WITH THE ADDITION OF REFRIGERANT FILLERS BOND TO EACH OTHER IN A PYRAMID SELF SHARPENING SHAPE, WITH A CONSISTENT HEIGHT THAT REMAINS CONSTANT DURING USAGE. THIS MAKES IT POSSIBLE TO REACH UNIFORM AND CONSISTENT FINISH IN A FEW STEPS, THE PERFECT PRODUCT FOR FINISHING. SUITED FOR ALL SORTS OF METAL SURFACES.

Art.	€	Diameter ø	Grit	rpm max
VDT115/A100	€ 4,07	115 mm	A100 (220)	5000
VDT115/A065	€ 4,07	115 mm	A65 (280)	5000
VDT115/A045	€ 4,07	115 mm	A45 (400)	5000
VDT115/A030	€ 4,07	115 mm	A30 (600)	5000
VDT115/A016	€ 4,07	115 mm	A16 (1200)	5000
VDT115/A006	€ 4,07	115 mm	A6 (2000)	5000



PDBx
BACKING PADS WITHOUT FOAM


Plastic bag

Art.	€	Diameter ø	Thread	rpm max
PDB115/M14	€ 9,07	115 mm	M14	13300
PDB125/M14	€ 10,42	125 mm	M14	12200
PDB150/M14	€ 14,00	150 mm	M14	10000

PDMx
BACKING PADS WITH FOAM


Plastic bag

Art.	€	Diameter ø	Thickness	Thread	rpm max
PDM115/12M14	€ 16,24	115 mm	12 mm	M14	13300
PDM125/12M14	€ 18,48	125 mm	12 mm	M14	12200
PDM150/12M14	€ 21,06	150 mm	12 mm	M14	10000

SPA115/M14
€ 19,94
BACKING PAD

 BACKING PADS FOR SURFACE
CONDITIONING DISCS.


Plastic bag

Diameter ø	115 mm
Thread	M14
rpm max	13300

PMEx
BACKING PADS WITH FOAM


Plastic bag

Art.	€	Diameter ø	Thickness	rpm max
PME125/18M14	€ 5,04	125 mm	18 mm	6800
PME150/12M14	€ 7,17	150 mm	12 mm	10000

PDVx-M14
CAT 42
**BACKING PAD WITH
VENTILATION**


Art.	€	Diameter ø	Thread
PDV115/M14	€ 30,91	115 mm	M14
PDV125/M14	€ 31,70	125 mm	M14
PDV150/M14	€ 34,83	150 mm	M14

PPSx
POLYURETHANE BACKING PADS

SOFT VERSION



Plastic bag

Art.	€	Diameter ø	Thickness	rpm max
PPS125/27M14	€ 19,94	125 mm	27 mm	8000
PPS150/29M14	€ 21,39	150 mm	29 mm	7000

PFLx
BACKING PADS FOR ORBITAL SANDERS

Plastic bag

Art.	€	Diameter ø	Thickness	Shank	Holes	rpm max
PFL125/10F8	€ 14,56	125 mm	10 mm	5/16" mm	8	12000
PFL150/10	€ 16,91	150 mm	10 mm	5/16" mm	-	10000
PFL150/10F6	€ 18,26	150 mm	10 mm	5/16" mm	6	10000



TEV120

CAT 42 € 9,74

BLOCK FOR VELCRO DISCS

ERGONOMIC SHAPE, QUICK CHANGE OF THE ABRASIVE SHEET



Size 70 x 120 mm

TDV

CAT 42 € 17,70

BLOCK FOR VELCRO DISCS

ALLOWS YOU TO USE VELCRO DISCS BY HAND



Size 150 mm

RASx

ANTI WASTE ROLLS

EXTRA FLEXIBLE WITH DOUBLE RESIN FOR MANUAL WORKS OF TO USE WITH ORBITAL SANDERS.

Aluminium oxide Box

Art.	€	Dimensions	Dimensions	Grit
RAS40	€ 26,66	50 mm x 25 m	50 mm x 25 m	40
RAS60	€ 23,97	50 mm x 25 m	50 mm x 25 m	60
RAS80	€ 22,74	50 mm x 25 m	50 mm x 25 m	80
RAS120	€ 19,94	50 mm x 25 m	50 mm x 25 m	120
RAS180	€ 19,94	50 mm x 25 m	50 x 25 mm	180
RAS220	€ 19,94	50 mm x 25 m	50 x 25 mm	220
RAS320	€ 19,94	50 mm x 25 m	50 x 25 mm	320
RAS400	€ 19,94	50 mm x 25 m	50 mm x 25 m	400



RSSx

CAT 42

ANTI-WASTE SPONGE ROLLS

Aluminium oxide

Art.	€	Dimensions	Grit
RSS150	€ 66,53	115 mm x 25 m	150
RSS180	€ 66,53	115 mm x 25 m	180
RSS240	€ 66,53	115 mm x 25 m	240
RSS320	€ 66,53	115 mm x 25 m	320
RSS400	€ 66,53	115 mm x 25 m	400
RSS500	€ 66,53	115 mm x 25 m	500
RSS600	€ 66,53	115 mm x 25 m	600
RSS800	€ 66,53	115 mm x 25 m	800
RSS1000	€ 66,53	115 mm x 25 m	1000



RSRx

CAT 42

VELCRO PAPER ROLLS

Aluminium oxide

Art.	€	Dimensions	Grit
RSR115/050/040	€ 60,82	115 x 50 m mm	40
RSR115/050/060	€ 52,53	115 x 50 m mm	60
RSR115/050/080	€ 48,72	115 x 50 m mm	80
RSR115/050/120	€ 47,60	115 x 50 m mm	120



RSAx

LUBRICANT VELCRO PAPER ROLLS

 Aluminium oxide

Art.	€	Dimensions	Grit
RSA115/25/080	€ 46,82	115 mm x 25 m	80
RSA115/25/120	€ 46,82	115 mm x 25 m	120
RSA115/25/150	€ 46,82	115 mm x 25 m	150
RSA115/25/180	€ 46,82	115 mm x 25 m	180
RSA115/25/220	€ 46,82	115 mm x 25 m	220
RSA115/25/320	€ 46,82	115 mm x 25 m	320



FTRx

FLEXIBLE CLOTH

HIGHLY FLEXIBLE AL. OXIDE SHEETS ON A COTTON BACKING, PACKED IN BOXES. FOR HAND WORKING AND PORTABLE SANDERS.

PACKING OF 50* PIECES

 Aluminium oxide

Art.	€	Dimensions	Grit
FTR230/040	€ 1,34	230 x 280 mm	40
FTR230/060	€ 1,20	230 x 280 mm	60
FTR230/080	€ 1,10	230 x 280 mm	80
FTR230/120	€ 0,97	230 x 280 mm	120
FTR230/180	€ 0,97	230 x 280 mm	180
FTR230/220	€ 0,97	230 x 280 mm	220
FTR230/320	€ 0,97	230 x 280 mm	320
FTR230/400	€ 0,97	230 x 280 mm	400
FTR230/600	€ 1,10	230 x 280 mm	600



RTFx

RESIN CLOTH ROLLS

HIGHLY FLEXIBLE AL. OXIDE RESIN BONDED CLOTH FOR HANDWORKING AND PORTABLE SANDERS. SUITABLE FOR POLISHING AND SANDING FLAT AND CONTOURED METAL AND WOOD PARTS.

PACKING OF 10* PIECES

 Aluminium oxide  Plastic bag

Art.	€	Dimensions	Grit
RTF120/005/040	€ 7,17	115 mm x 5 m	40
RTF120/005/060	€ 7,17	115 mm x 5 m	60
RTF120/005/080	€ 7,17	115 mm x 5 m	80
RTF120/005/100	€ 7,17	115 mm x 5 m	100
RTF120/005/120	€ 7,17	115 mm x 5 m	120
RTF120/050/040	€ 58,46	115 mm x 50 m	40
RTF120/050/060	€ 58,46	115 mm x 50 m	60
RTF120/050/080	€ 58,46	115 mm x 50 m	80
RTF120/050/100	€ 58,46	115 mm x 50 m	100
RTF120/050/120	€ 58,46	115 mm x 50 m	120



RCLx

LATEX WATERPROOF ROLLS

FOR WET AND DRY SANDING, USUALLY USED IN POLISHING AND SANDING METAL MOULDS, CARBON FIBER WORKPIECES, FIBER GLASS, COMPOSITE MATERIALS, AND PRECISION INSTRUMENTS.

 Aluminium oxide  Plastic bag

Art.	€	Dimensions	Grit
RCL115/100/080	€ 115,36	115 mm x 100 m	80
RCL115/100/100	€ 115,36	115 mm x 100 m	100
RCL115/100/120	€ 115,36	115 mm x 100 m	120
RCL115/100/150	€ 115,36	115 mm x 100 m	150
RCL115/100/180	€ 115,36	115 mm x 100 m	180



RCSx

STEARATE ROLLS

STEARATE ROLLS, PREVENT CLOGGING AND STATIC, FLEXIBLE AND HIGH WEAR RESISTANT, IDEAL FOR PAINT SANDING.

Aluminium oxide stearate Plastic bag

Art.	€	Dimensions	Grit
RCS115/050/150	€ 63,50	115 mm x 50 m	150
RCS115/050/180	€ 63,50	115 mm x 50 m	180
RCS115/050/240	€ 63,50	115 mm x 50 m	240
RCS115/050/320	€ 63,50	115 mm x 50 m	320
RCS115/050/400	€ 63,50	115 mm x 50 m	400
RCS115/050/600	€ 63,50	115 mm x 50 m	600



FLIx

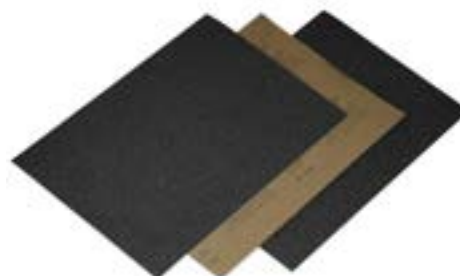
LATEX WATERPROOF SHEETS

PACKING OF 100* PIECES

WET AND DRY SANDING, USUALLY USED IN POLISHING AND SANDING PAINTS, PRECISION INSTRUMENT, METAL, COMPOSITE MATERIALS, AUTOMOBILE PRODUCTION AND REPAIR, ELECTRON.

Silicon carbide

Art.	€	Dimensions	Grit
FLI230/240	€ 0,59	230 x 280 mm	240
FLI230/320	€ 0,59	230 x 280 mm	320
FLI230/400	€ 0,59	230 x 280 mm	400
FLI230/600	€ 0,59	230 x 280 mm	600
FLI230/800	€ 0,59	230 x 280 mm	800
FLI230/1000	€ 0,59	230 x 280 mm	1000
FLI230/1200	€ 0,59	230 x 280 mm	1200



SPIxZ

REINFORCED ABRASIVE SPIRABANDS

PACKING OF 100* PIECES

Art.	€	Dimensions	Grit	rpm max
SPI1020/040Z	€ 0,31	10 x 20 mm	40	36000
SPI1020/060Z	€ 0,30	10 x 20 mm	60	36000
SPI1020/080Z	€ 0,30	10 x 20 mm	80	36000
SPI1020/120Z	€ 0,30	10 x 20 mm	120	36000
SPI1530/040Z	€ 0,43	15 x 30 mm	40	26000
SPI1530/060Z	€ 0,41	15 x 30 mm	60	26000
SPI1530/080Z	€ 0,41	15 x 30 mm	80	26000
SPI1530/120Z	€ 0,41	15 x 30 mm	120	26000
SPI2030/040Z	€ 0,50	20 x 30 mm	40	18000
SPI2030/060Z	€ 0,48	20 x 30 mm	60	18000
SPI2030/080Z	€ 0,48	20 x 30 mm	80	18000
SPI2030/120Z	€ 0,48	20 x 30 mm	120	18000
SPI2220/040Z	€ 0,41	22 x 20 mm	40	17000
SPI2220/060Z	€ 0,41	22 x 20 mm	60	17000
SPI2220/080Z	€ 0,41	22 x 20 mm	80	17000
SPI2220/120Z	€ 0,41	22 x 20 mm	120	17000
SPI2525/040Z	€ 0,54	25 x 25 mm	40	15000
SPI2525/060Z	€ 0,50	25 x 25 mm	60	15000
SPI2525/080Z	€ 0,50	25 x 25 mm	80	15000
SPI2525/120Z	€ 0,50	25 x 25 mm	120	15000
SPI3030/040Z	€ 0,59	30 x 30 mm	40	13000
SPI3030/060Z	€ 0,58	30 x 30 mm	60	13000
SPI3030/080Z	€ 0,58	30 x 30 mm	80	13000
SPI3030/120Z	€ 0,58	30 x 30 mm	120	13000
SPI4530/040Z	€ 0,81	45 x 30 mm	40	8500
SPI4530/060Z	€ 0,73	45 x 30 mm	60	8500
SPI4530/080Z	€ 0,73	45 x 30 mm	80	8500
SPI4530/120Z	€ 0,73	45 x 30 mm	120	8500



SGCx

RUBBER HOLDERS

EXPANSION RUBBER HOLDERS, USED TO FIX SPIRABANDS.

Art.	€	Dimensions	Shank	rpm max
SGC1020	€ 6,50	10 x 20 mm	6 mm	36000
SGC1530	€ 5,94	15 x 30 mm	6 mm	26000
SGC2030	€ 8,29	20 x 30 mm	6 mm	18000
SGC2220	€ 6,16	22 x 20 mm	6 mm	17000
SGC2525	€ 8,29	25 x 25 mm	6 mm	15000
SGC3030	€ 8,51	30 x 30 mm	6 mm	13300
SGC4530	€ 10,30	45 x 30 mm	6 mm	8500



CRDx

CAT 42

CARTRIDGE ROLLS

PACKING OF 50* PIECES

Aluminium oxide

Art.	€	Dimensions	Grit	Shape
CRD0638/060C	€ 0,50	6 x 38 mm	60	Cylindrical
CRD0638/080C	€ 0,50	6 x 38 mm	80	Cylindrical
CRD0638/120C	€ 0,50	6 x 38 mm	120	Cylindrical
CRD1038/040C	€ 0,67	10 x 38 mm	40	Cylindrical
CRD1038/060C	€ 0,67	10 x 38 mm	60	Cylindrical
CRD1038/080C	€ 0,67	10 x 38 mm	80	Cylindrical
CRD1038/120C	€ 0,67	10 x 38 mm	120	Cylindrical

CRDxT

CAT 42

CARTRIDGE ROLLS

PACKING OF 50* PIECES

Aluminium oxide

Art.	€	Dimensions	Grit	Shape
CRD1038/060T	€ 0,76	10 x 38 mm	60	Conical
CRD1038/080T	€ 0,76	10 x 38 mm	80	Conical
CRD1038/120T	€ 0,76	10 x 38 mm	120	Conical
CRD1238/060T	€ 0,92	12 x 38 mm	60	Conical
CRD1238/080T	€ 0,92	12 x 38 mm	80	Conical
CRD1238/120T	€ 0,92	12 x 38 mm	120	Conical

PCR6338

CAT 42 € 8,40

PIN FOR CARTRIDGE ROLLS



NTxA

ABRASIVE BELTS

PACKING OF 10* PIECES



Aluminium oxide

Art.	€	Dimensions	Grit
NT0440/035/040A	€ 1,77	440 x 35 mm	40
NT0440/035/060A	€ 1,77	440 x 35 mm	60
NT0440/035/080A	€ 1,77	440 x 35 mm	80
NT0440/035/120A	€ 1,77	440 x 35 mm	120
NT0533/075/040A	€ 3,37	533 x 75 mm	40
NT0533/075/060A	€ 3,37	533 x 75 mm	60
NT0533/075/080A	€ 3,37	533 x 75 mm	80
NT0533/075/120A	€ 3,37	533 x 75 mm	120
NT0686/050/040A	€ 4,96	686 x 50 mm	40
NT0686/050/060A	€ 4,96	686 x 50 mm	60
NT0686/050/080A	€ 4,96	686 x 50 mm	80
NT0686/050/100A	€ 4,96	686 x 50 mm	100
NT0686/050/120A	€ 4,96	686 x 50 mm	120
NT0914/100/040A	€ 6,94	914 x 100 mm	40
NT0914/100/060A	€ 6,94	914 x 100 mm	60
NT0914/100/080A	€ 6,94	914 x 100 mm	80
NT0914/100/100A	€ 6,94	914 x 100 mm	100
NT0914/100/120A	€ 6,94	914 x 100 mm	120
NT1000/100/040A	€ 7,17	1000 x 100 mm	40
NT1000/100/060A	€ 7,17	1000 x 100 mm	60

Art.	€	Dimensions	Grit
NT1000/100/080A	€ 7,17	1000 x 100 mm	80
NT1000/100/120A	€ 7,17	1000 x 100 mm	120
NT1075/025/040A	€ 4,35	1075 x 25 mm	40
NT1075/025/060A	€ 4,35	1075 x 25 mm	60
NT1075/025/080A	€ 4,35	1075 x 25 mm	80
NT1075/025/100A	€ 4,35	1075 x 25 mm	100
NT1075/025/120A	€ 4,35	1075 x 25 mm	120
NT1219/152/040A	€ 7,84	1219 x 152 mm	40
NT1219/152/060A	€ 7,84	1219 x 152 mm	60
NT1219/152/080A	€ 7,84	1219 x 152 mm	80
NT1219/152/100A	€ 7,84	1219 x 152 mm	100
NT1219/152/120A	€ 7,84	1219 x 152 mm	120
NT1500/120/040A	€ 6,61	1500 x 120 mm	40
NT1500/120/060A	€ 6,61	1500 x 120 mm	60
NT1500/120/080A	€ 6,61	1500 x 120 mm	80
NT1500/120/120A	€ 6,61	1500 x 120 mm	120
NT1750/150/040A	€ 9,74	1750 x 150 mm	40
NT1750/150/060A	€ 9,74	1750 x 150 mm	60
NT1750/150/080A	€ 9,74	1750 x 150 mm	80
NT1750/150/120A	€ 9,74	1750 x 150 mm	120

NTxZ

ABRASIVE BELTS

*CAT 42

PACKING OF 10* PIECES



Zirconia

Art.	€	Dimensions	Grit
NT0330/010/040Z	€ 0,75	330 x 10 mm	40
NT0330/010/060Z	€ 0,65	330 x 10 mm	60
NT0330/010/080Z	€ 0,65	330 x 10 mm	80
NT0330/010/120Z	€ 0,65	330 x 10 mm	120
NT520/020/040Z	€ 1,01	520 x 20 mm	40
NT520/020/060Z	€ 0,86	520 x 20 mm	60
NT520/020/080Z	€ 0,76	520 x 20 mm	80
NT520/020/120Z	€ 0,67	520 x 20 mm	120
NT0610/100/040Z	€ 3,79	610 x 100 mm	40
NT0610/100/060Z	€ 3,34	610 x 100 mm	60
NT0610/100/080Z	€ 3,16	610 x 100 mm	80
NT0610/100/120Z	€ 3,10	610 x 100 mm	120
NT0760/040/040Z	€ 2,05	760 x 40 mm	40
NT0760/040/060Z	€ 1,77	760 x 40 mm	60
NT0760/040/080Z	€ 1,77	760 x 40 mm	80
NT0760/040/120Z	€ 1,77	760 x 40 mm	120
NT0914/100/040Z	€ 4,95	914 x 100 mm	40
NT0914/100/060Z	€ 4,76	914 x 100 mm	60
NT0914/100/080Z	€ 4,76	914 x 100 mm	80
NT0914/100/120Z	€ 4,76	914 x 100 mm	120
NT1000/100/040Z	€ 4,85	1000 x 100 mm	40
NT1000/100/060Z	€ 4,11	1000 x 100 mm	60

Art.	€	Dimensions	Grit
NT1000/100/080Z	€ 4,11	1000 x 100 mm	80
NT1000/100/120Z	€ 4,01	1000 x 100 mm	120
NT1219/152/040Z	€ 10,30	1219 x 152 mm	40
NT1219/152/060Z	€ 8,40	1219 x 152 mm	60
NT1219/152/080Z	€ 8,40	1219 x 152 mm	80
NT1219/152/120Z	€ 8,40	1219 x 152 mm	120
NT1500/120/040Z	€ 8,18	1500 x 120 mm	40
NT1500/120/060Z	€ 6,94	1500 x 120 mm	60
NT1500/120/080Z	€ 6,94	1500 x 120 mm	80
NT1500/120/120Z	€ 6,94	1500 x 120 mm	120
NT1750/150/040Z	€ 8,40	1750 x 150 mm	40
NT1750/150/060Z	€ 7,62	1750 x 150 mm	60
NT1750/150/080Z	€ 7,62	1750 x 150 mm	80
NT1750/150/120Z	€ 7,62	1750 x 150 mm	120
NT2000/050/040Z	€ 4,67	2000 x 50 mm	40
NT2000/050/060Z	€ 3,73	2000 x 50 mm	60
NT2000/050/080Z	€ 3,73	2000 x 50 mm	80
NT2000/050/120Z	€ 3,73	2000 x 50 mm	120
NT2000/150/040Z	€ 14,90	2000 x 150 mm	40
NT2000/150/060Z	€ 13,10	2000 x 150 mm	60
NT2000/150/080Z	€ 13,10	2000 x 150 mm	80
NT2000/150/120Z	€ 13,10	2000 x 150 mm	120

