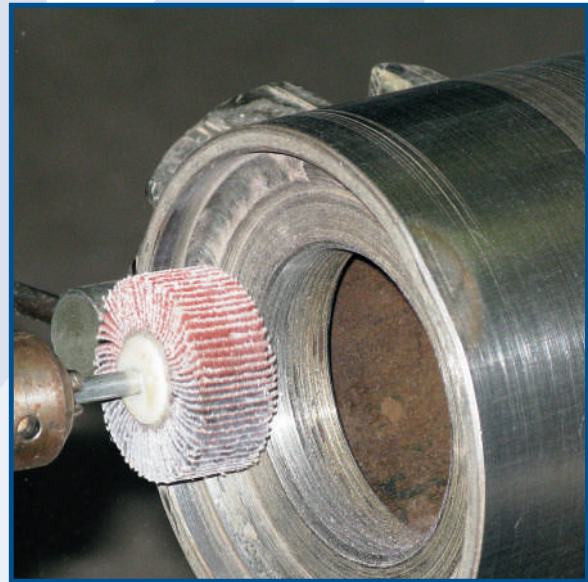


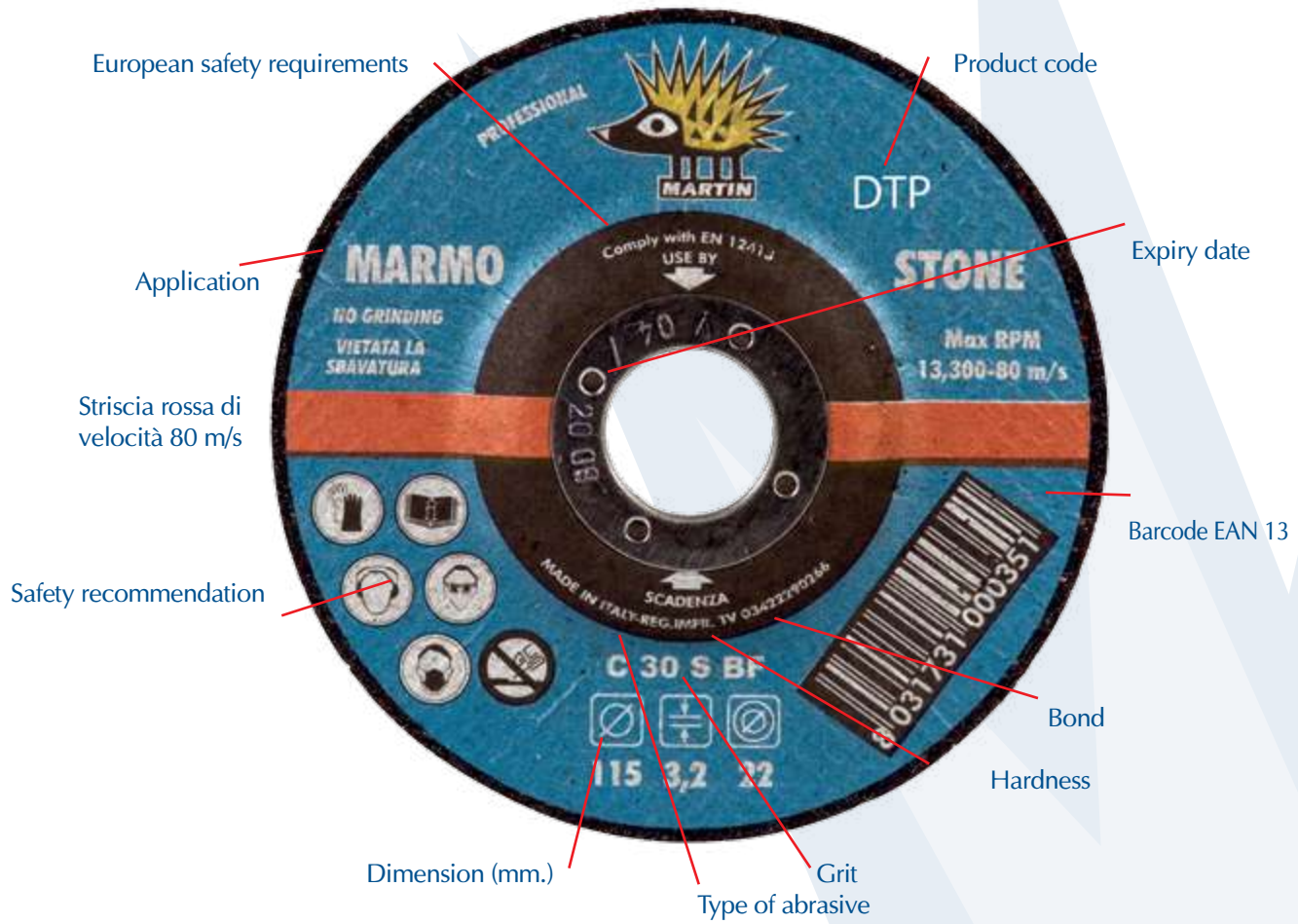


Cutting and grinding discs, flap and fibre discs, diamond discs and abrasive wheels for any applications.





# TECHNICAL FEATURES



## TECHNICAL SPECIFICATIONS

**Abrasive**      A = Aluminium oxide  
                       Z = Zirconium  
                       C = Silicon carbide

**Hardness**      N - O - P = Soft  
                       Q - R - S = Medium  
                       T - U - V = Hard

**Bond**            B = Bakelite / resin  
                       BF = Bakelite + fibre glass

## SAFETY GUIDE

- Do not exceed the maximum operating speed indicated on the disc.
- Do not use cutting discs for deburring.
- Examine the disc carefully before use, do not mount if there are crack evidences.
- Follow the instructions provided by the disc and the machine manufacturers.
- Do not use discs for fixed machines on portable machines.

## DTI

Cutting disc for stainless steel.

### APPLICATIONS:

Long lasting disc, high cutting speed, suitable for alloy and stainless steel and hard cast iron.

Excellent cutting speed - long life.



ITEM	SIZE mm.	GRIT	PACKAGING
DTI	115X1X22	A36NBF	100
DTI	115X1,2X22	A36NBF	100
DTI	115X1,6X22	A36NBF	100
DTI	125X1X22	A36NBF	100
DTI	125X1,6X22	A36NBF	100
DTI	230X2X22	A36NBF	25

## DTM

Cutting disc for steel.

### APPLICATIONS:

Long lasting disc, high cutting speed, suitable for normal and mid-alloy steel, sheetplates, pipes and ferrous materials.

Excellent cutting speed - long life.



ITEM	SIZE mm.	GRIT	PACKAGING
DTM	115X1X22	A36SBF	100
DTM	115X1,2X22	A36SBF	100
DTM	115X1,6X22	A36SBF	100
DTM	125X1X22	A36SBF	100
DTM	125X1,6X22	A36SBF	100
DTM	230X2,5X22	A30TBF	25

## DTMI

Ceramic cutting disc.

### APPLICATIONS:

Long lasting disc for stainless and untreated steel, sheetplates and iron pipes.

Excellent cutting speed - long life.



ITEM	SIZE mm.	GRIT	PACKAGING
DTMI	115X1X22	A46UBF	100
DTMI	115X1,6X22	A46UBF	100
DTMI	230X2X22	A46UBF	25



# CUTTING DISCS



## DTMCD

Depressed cutting disc for metal.

### APPLICATIONS:

Long lasting cutting disc for sheetplates, pipes and ferrous metals .

ITEM	SIZE mm.	GRIT	PACKAGING
DTMCD	115X3,2X22	A36SBF	100
DTMCD	125X3,2X22	A36SBF	100
DTMCD	150X3,2X22	A30SBF	50
DTMCD	180X3X22	A30SBF	50
DTMCD	230X3,2X22	A30SBF	50



## DTP

Depressed cutting disc for cast iron and marbleworking.

### APPLICATIONS:

Long lasting cutting disc for marble, stone, limestone and cast iron.

ITEM	SIZE mm.	GRIT	PACKAGING
DTP	115X3,2X22	C30SBF	100
DTP	125X3,2X22	C30SBF	50
DTP	230X3,2X22	C30SBF	50

## DSM

Grinding disc for iron.

### APPLICATIONS:

Grinding disc for the removal of welding burrs.

ITEM	SIZE mm.	GRIT	PACKAGING
DSM	125X6,4X22	A30PBF	50
DSM	150X6,4X22	A24PBF	50
DSM	180X7X22	A24PBF	50
DSM	230X7X22	A24QBF	50



## DSM-H

Grinding disc for iron.

### APPLICATIONS:

Grinding disc for the removal of welding burrs.

Excellent performance.

ITEM	SIZE mm.	GRIT	PACKAGING
DSM-H	115X6,4X22	A24NBF	25
DSM-H	125X6,4X22	A24NBF	25
DSM-H	230X7X22	A24NBF	25



## DSM-Z

Grinding disc for iron.

### APPLICATIONS:

Disc for high removals of ferrous material, high grinding speed. Highly performing, more than twice a standard disc.

ITEM	SIZE mm.	GRIT	PACKAGING
DSM-Z	230X7X22	ZA24RBF	25





# DIAMOND DISCS



## DDL

Segmented diamond disc.

### APPLICATIONS:

Cutting disc for reinforced concrete.

ITEM	SIZE mm.	SEGMENT	PACKAGING
DDL	115	9-2,0-7	1
DDL	230	16-2,4-7	1



## DDTT

Wave turbo diamond disc.

### APPLICATIONS:

Cutting disc for reinforced concrete, granite and tiles.

ITEM	SIZE mm.	SEGMENT	PACKAGING
DDTT	115	2,2-7	1
DDTT	230	2,6-7	1



## DDCCT

Wave diamond disc.

### APPLICATIONS:

Cutting disc for stoneware, marble and clinker.

ITEM	SIZE mm.	SEGMENT	PACKAGING
DDCCT	115	1,6-7	1
DDCCT	230	1,6-7	1



## DDL

Segmented diamond disc.

### APPLICATIONS:

Cutting disc for building materials, concrete and reinforced concrete.

ITEM	SIZE mm.	SEGMENT	PACKAGING
DDL	115	9-2,0-7	1
DDL	230	16-2,4-7	1

## DDT

Wave turbo diamond disc.

### APPLICATIONS:

Cutting disc suitable for building material in general.

ITEM	SIZE mm.	SEGMENT	PACKAGING
DDT	115	2,2-7	1
DDT	230	2,6-7	1



## DDCC

Wave diamond disc.

### APPLICATIONS:

Cutting disc for ceramic, stoneware and marble.

ITEM	SIZE mm.	SEGMENT	PACKAGING
DDCC	115	1,6-7	1
DDCC	230	1,6-7	1



## DDTF

Wave turbo diamond disc.

### APPLICATIONS:

Cutting disc for building material in general.

ITEM	SIZE mm.	SEGMENT	PACKAGING
DDTF	115	2,2-7	1
DDTF	230	2,6-7	1



## DDCCF

Wave diamond disc.

### APPLICATIONS:

Cutting disc for soft materials, ceramic and glass.

ITEM	SIZE mm.	SEGMENT	PACKAGING
DDCCF	115	1,6-7	1
DDCCF	230	1,6-5,5	1





# FLAP DISCS



## DLZT

Zirconium + ceramic professional disc, 2-overlapped flaps, nylon backing.

### APPLICATIONS:

Long-lasting abrasive disc suitable for welding seams reduction and edge removal. Fit for stainless steel.

ITEM	SIZE mm.	FLAP	GRIT	PACKAGING
DLZT	115	30 mm.	36-120	20
DLZT	178	35 mm.	36-120	10



## DLZ

Zirconium one-flap disc, nylon backing.

### APPLICATIONS:

Abrasive disc for welding seams reduction and edge removal. Suitable for stainless steel.

ITEM	SIZE mm.	FLAP	GRIT	PACKAGING
DLZ	115	25 mm.	36-120	20



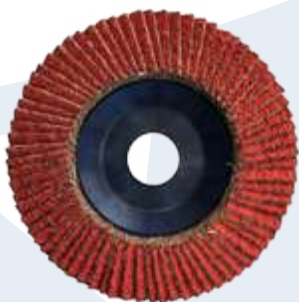
## DLZF

Zirconium one-flap disc, fibre backing.

### APPLICATIONS:

Abrasive disc for welding seams reduction and edge removal. Suitable for stainless steel.

ITEM	SIZE mm.	FLAP	GRIT	PACKAGING
DLZF	115	25 mm.	36-120	20
DLZF	125	28 mm.	36-120	10
DLZF	178	35 mm.	36-120	10



## DLC

Ceramic one-flap disc, nylon backing.

### APPLICATIONS:

Abrasive disc for hard materials and big removals. Highly wear resistant.

ITEM	SIZE mm.	FLAP	GRIT	PACKAGING
DLC	115	25 mm.	40-120	20



## DLAT

Professional aluminium oxide + ceramic double-lamella disc, nylon backing.

### APPLICATIONS:

Long-lasting abrasive disc, fit for the removal of welding seams, rust and metal cleaning. Suitable for woodworking as well.

ITEM	SIZE mm.	FLAP	GRIT	PACKAGING
DLAT	115	30 mm.	36-120	20
DLAT	178	35 mm.	36-120	10



## DLA

Aluminium oxide one-flap disc, nylon backing.

### APPLICATIONS:

Fit for the removal of welding seams, rust and metal cleaning. Suitable for woodworking as well.

ITEM	SIZE mm.	FLAP	GRIT	PACKAGING
DLA	115	25 mm.	36-120	20



## DLAF

Aluminium oxide one-flap disc, fibre backing.

### APPLICATIONS:

Fit for the removal of welding seams, rust and metal cleaning. Suitable for woodworking as well.

ITEM	SIZE mm.	FLAP	GRIT	PACKAGING
DLAF	115	25 mm.	36-120	20
DLAF	125	28 mm.	36-120	20
DLAF	178	35 mm.	36-120	10



## DLF

Felt disc, fibre backing.

### APPLICAZIONI:

Disc for metal mirror finishing to use with abrasive paste.

ITEM	SIZE mm.	FLAP	PACKAGING
DLF	115	25 mm.	10





# FIBRE DISCS



## DFA

Aluminium oxide fibre disc.

### APPLICATIONS:

Fibre disc for grinding and rust and paint removing.

ITEM	SIZE mm.	GRIT	PACKAGING
DFA	115	16	50
DFA	115	24-120	50
DFA	127	16	50
DFA	127	24-120	50
DFA	178	16	50
DFA	178	24-120	50



## DFZ

Zirconium fibre disc.

### APPLICATIONS:

Fibre disc for stainless steel grinding.

ITEM	SIZE mm.	GRIT	PACKAGING
DFZ	115	24-120	50
DFZ	127	24-120	50
DFZ	178	24-120	50



## DFC

Ceramic fibre disc.

### APPLICAZIONI:

Fibre disc for stainless steel, titanium and hard materials. Highly wear resistant.

ITEM	SIZE mm.	GRIT	PACKAGING
DFC	115	36	50
DFC	115	60	50
DFC	115	80-120	50
DFC	127	36	50
DFC	127	60	50
DFC	127	80-120	50

# FIBRE DISCS



## DFCT

Silicon carbide fibre disc.

### APPLICATIONS:

Fibre disc for stone and marbleworking.

ITEM	SIZE mm.	GRIT	PACKAGING
DFCT	115	16-40	50
DFCT	115	60-400	50
DFCT	178	16-40	50
DFCT	178	60-400	50



## DFRC

Silicon carbide semi-rigid fibre disc.

### APPLICATIONS:

Fibre disc for marble, stone and building materials in general.

ITEM	SIZE mm.	GRIT	PACKAGING
DFRC no holes	115	16-120	25
DFRC with holes	178	16-120	25



# SURFACE CONDITIONING DISCS



## DFSCD

Synthetic fibre depressed-centre disc.

### APPLICATIONS:

Fibre disc for the removal of lacquer, rust, oil and other clogging materials

ITEM	SIZE mm.	GRIT	PACKAGING
DFSCD	115	EXTRA GROSSA	20





## MSA

Cloth aluminium oxide spiral band.

### APPLICATIONS:

Suitable for surfaces with holes, pipes and cylinders finishing.

ITEM	SIZE mm.	GRIT	PACKAGING
	Ø - h		
MSA	10X30	60	50
MSA	10X30	80	50
MSA	10X30	120	50
MSA	22X20	60	50
MSA	22X20	80	50
MSA	22X20	120	50
MSA	25X25	60	50
MSA	25X25	80	50
MSA	25X25	120	50
MSA	30X30	60	50
MSA	30X30	80	50
MSA	30X30	120	50
MSA	45X30	60	50
MSA	45X30	80	50
MSA	45X30	120	50
MSA	60X30	60	50
MSA	60X30	80	50
MSA	60X30	120	50



## RGG

Expanding rubber drum.

### APPLICATIONS:

MSA holder.

ITEM	SIZE mm.	GRIT	PACKAGING
	Ø - h		
RGG	10X30	3	5
RGG	10X30	6	5
RGG	22X20	6	5
RGG	25X25	6	5
RGG	30X30	6	5
RGG	45X30	6	5
RGG	60X30	6	5

# FLAP WHEELS WITH SHAFT



## RGA

Aluminium oxide flap wheel with shaft.

### APPLICATIONS:

Flap wheel suitable for cleaning small surfaces such as inner parts of pipes or cylinders.

ITEM	SIZE mm.	GRIT	PACKAGING
	Ø - h - SHAFT		
RGA	30X15X6	40	10
RGA	30X15X6	60	10
RGA	30X15X6	80-120	10
RGA	40X20X6	40	10
RGA	40X20X6	60	10
RGA	40X20X6	80-120	10
RGA	50X20X6	40	10
RGA	50X20X6	60	10
RGA	50X20X6	80-120	10
RGA	60X30X6	40	10
RGA	60X30X6	60	10
RGA	60X30X6	80-120	10
RGA	80X40X6	40	10
RGA	80X40X6	60	10
RGA	80X40X6	80-120	10



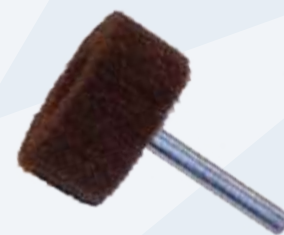
## RGS

Non-woven flap wheel with shaft.

### APPLICATIONS:

Flap wheel for cleaning small parts as pipes and cylinders and oxide removal.

ITEM	SIZE mm.	GRIT	PACKAGING
	Ø - h - SHAFT		
RGS	40X20X6	Coarse - Medium - Fine - Very Fine	10
RGS	60X30X6	Coarse - Medium - Fine - Very Fine	10



## RGM

Non-woven and cloth flap wheel with shaft.

### APPLICATIONS:

Flap wheel for light deburring and cleaning of small parts as pipes, cylinders and oxide removal.

ITEM	SIZE mm.	GRIT	PACKAGING
	Ø - h - SHAFT		
RGM	40X20X6	60-80-120-180-240	10
RGM	60X30X6	60-80-120-180-240	10





# FLAP WHEELS FOR SATIN FINISHING



## RSA

Cloth flap wheel for satin finishing.

### APPLICATIONS:

Flap wheel suitable for flat, concave and convex surface finishing and welding seams removal.

ITEM	SIZE mm.	GRIT	PACKAGING
	Ø - h - HOLE		
RSA	100X100X19	40	4
RSA	100X100X19	60	4
RSA	100X100X19	80	4
RSA	100X100X19	120	4



## RSS

Non-woven fibre flap wheel for satin finishing.

### APPLICATIONS:

Flap wheels for the light deburring and satin finishing of small and wide surfaces and oxide removal.

ITEM	SIZE mm.	GRIT	PACKAGING
	Ø - h - HOLE		
RSS	100X100X19	Coarse - Medium - Fine - Very Fine	4



## RSM

Non-woven and cloth flap wheels for satin finishing.

### APPLICATIONS:

Flap wheels for the light deburring and satin finishing of small and large surfaces and oxide removal

ITEM	SIZE mm.	GRIT	PACKAGING
	Ø - h - HOLE		
RSM	100X100X19	60	4
RSM	100X100X19	80-100-120	4
RSM	100X100X19	180-240	4



## RSN

Nylon thread wheel for satin finishing.

### APPLICATIONS:

Nylon thread wheel for woodworking to point out wood grains.

ITEM	SIZE mm.	GRIT	PACKAGING
	Ø - h - HOLE		
RSN	100X100X19,5	60-80-120	1

## RFA

Aluminium oxide cloth flap wheel on flange.

### APPLICATIONS:

Flap wheels are suited for level, concave and convex surface finishing, such as tanks, pipes and handles.



ITEM	SIZE mm.	GRIT	PACKAGING
	Ø - h - FORO		
RFA	165X30X54	40	1
RFA	165X30X54	60	1
RFA	165X30X54	80	1
RFA	165X30X54	120	1
RFA	165X30X54	240	1
RFA	165X30X54	320	1
RFA	165X50X54	40	1
RFA	165X50X54	60	1
RFA	165X50X54	80	1
RFA	165X50X54	120	1
RFA	165X50X54	240	1
RFA	165X50X54	320	1
RFA	200X50X54	40	1
RFA	200X50X54	60	1
RFA	200X50X54	80	1
RFA	200X50X54	120	1
RFA	200X50X54	240	1
RFA	200X50X54	320	1
RFA	250X30X100	40	1
RFA	250X30X100	60	1
RFA	250X30X100	80	1
RFA	250X30X100	120	1
RFA	250X30X100	240	1
RFA	250X30X100	320	1
RFA	250X50X100	40	1
RFA	250X50X100	60	1
RFA	250X50X100	80	1
RFA	250X50X100	120	1
RFA	250X50X100	240	1
RFA	250X50X100	320	1