

ABRASIVE DISCS

Main features:

- Can be used on various metals, steel, inox, woods, glass, plastic, materials of construction industry
- Standard discs
- Fast discs
- Delta discs with velcro

Coating:

Open	Semi-Open	Closed
------	-----------	--------

Bonding Agent:

Resin

Grif range:

P12-P2500
Coarse → Very fine

Grain type:

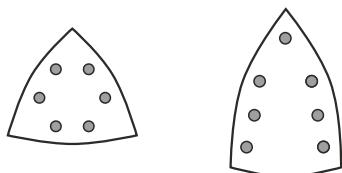
Name	Material
1A	Aluminium oxide
6A	White aluminium oxide
7A	Pink aluminium oxide
8A	Red aluminium oxide
1C	Black silicon carbide
2C	Green silicon carbide
16A	Mix of 1A and 6A
12C	Mix of 1C and 2C

DELTA DISCS

Sizes:

98x146
96

Shapes:



WIDENTA

Member of **MPF** INDUSTRY GROUP

FIBRE DISCS

Features:

- Can be used on various metals, steel and inox
- Best for precision finishing
- Fiberglass backings

Sizes:

Diameter x Hole

100 x 16

115 x 22

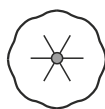
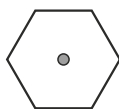
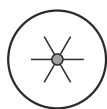
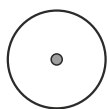
125 x 22

150 x 22

180 x 22

235 x 22

Shapes:



STRIPS

Features:

- Can be used on various metals, woods, materials of construction industry
- Sizes were planned to fit with all machines manufacturers' products
- Cloth or paper backings

Sizes:

Length x Width

A x B

70 x 125

80 x 133

93 x 178

93 x 230

100 x 115

Length x Width

A x B

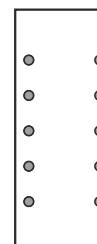
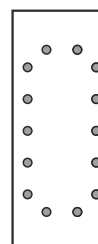
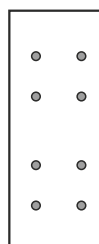
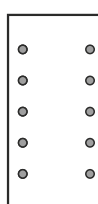
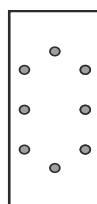
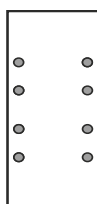
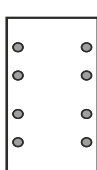
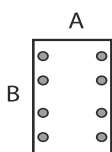
115 x 130

115 x 230

115 x 280

230 x 280

Shapes:



WIDENTA

Member of **MPF** INDUSTRY GROUP

