

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

Grain range:

P12-P2500
Coarse → Very fine

Grain type:

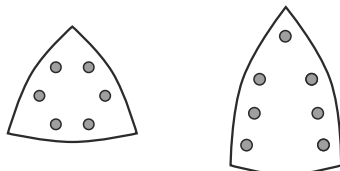
| Name | Material |
|------|-----------------------|
| 1A | Aluminium oxide |
| 6A | White aluminium oxide |
| 7A | Pink aluminium oxide |
| 8A | Red aluminium oxide |
| 1C | Black silicon carbide |
| 2C | Green silicon carbide |
| 16A | Mix of 1A and 6A |
| 12C | Mix of 1C and 2C |

DELTA DISCS

Sizes:

98x146
96

Shapes:



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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

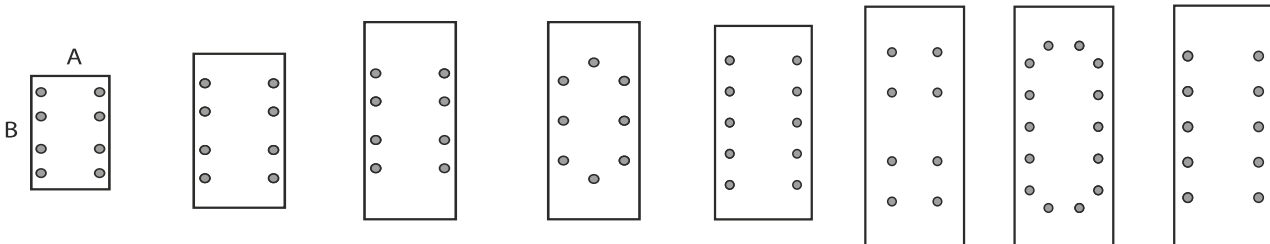
Features:

- 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 | Length x Width |
|----------------|----------------|
| A x B | A x B |
| 70 x 125 | 115 x 130 |
| 80 x 133 | 115 x 230 |
| 93 x 178 | 115 x 280 |
| 93 x 230 | 230 x 280 |
| 100 x 115 | |

Shapes:



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