

Unitized compact discs GB 676



Features:

Grain:	Aluminum oxide
Intake:	Different bores
Grit Range:	H 5 (soft), H 6 (medium soft), H 7 (medium hard), H 8 (hard), H 10 (extra hard)
Appearance:	Neutral

Benefits:

- Long operation life
- Increased productivity
- Versatile application
- No clogging of the material
- Causes no faults
- Low edge wear

Ø	Bore	max. rpm
50 mm	6 mm	22.000
75 mm	6 mm	12.000
90 mm	20 mm	9.000
125 mm	22,2 mm	6.000
150 mm	25,4 mm	6.000

For the right cutting speed for your application, please refer to the cutting speed information sheet.

Applications:

- Multilayer pressed, three-dimensional non-woven discs, impregnated with active fillers inside the artificial resin. Thus, there's a broad product range, from very hard burring up to soft and flexible finishing works.

Application examples:



Materials:



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Further information on request. Subject to technical changes.