



diamond cut-off wheel D1A1R 75x2.0x10.0mm D357 (coarse) with protective segment for GRP/CRP

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(coarse) with protective segment for GRP/CRP**

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Electroplated diamond cut-off wheels are used for both wet and dry grinding.

Electroplated diamond cut-off wheels are used for cutting hard materials such as tungsten carbide or ceramics and fibre-reinforced plastics (GRP/CRP).

They are characterized by their particularly efficient cutting performance because of their large chip channels.

Technical information

Blade thickness	1 mm
Dia. external	75 mm
Dia. hole	10 mm
Grit size	D 357
Protective segment per side	3
Shape	G
Width	2 mm

Advantages

- ✓ The continuous coating with protective segments facilitates optimum free-cutting.

Recommendations for use

- ✓ The coarse grit size D 357 is suitable for cutting pre-sintered ceramic, and trimming and cutting fibre-reinforced plastics (GRP/CRP) to size.

Ordering notes

- ✔ Customer-specific tool solutions are available on request.

Materials that can be worked

- ✔ Fibre-reinforced thermosetting plastics (GRP, CRP)
- ✔ Technical ceramics

Applications

- ✔ Cutting
- ✔ Cutting out holes
- ✔ Trimming

Drive types

- ✔ Drive spindle
 - ✔ Flexible shaft drive
 - ✔ Straight grinder
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