

3M**Fibre disc (CER) 782C, Ø 125 mm, Grit: 60**

Order data

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|--------------|----------------|
| Order number | 566472 60 |
| GTIN | 50076308897197 |
| Item class | 53F |

Description

Version:

The precisely formed **high-performance abrasive grit** in 3M™ products consists of defined ceramic triangles optimally arranged on the grinding surface. **Greatly increased removal rate** with very long working life and even finish.

Extremely tear-resistant but very flexible **vulcanised fibre**. Bore diameter 22.23 mm and crossed slots.

High-performance fibre disc with open distribution.

Application:

For the machining of **steel** and non-ferrous metals.

Limited to maximum 80 m/s circumferential speed with backing pads No. 566690 / 566692 on angle grinders. The quick-cutting abrasive grit permits **comfortable and ergonomic working** without the need to exert great pressure. At the same time, the high removal rate of 3M™ fibre discs makes them a real alternative to roughing discs and flap discs.

Technical description

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|----------------------|--------------|
| Grinding media | Ceramic grit |
| Grinding medium code | Ceramic |

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|---|--------------------|
| Iron, sulphur and chlorine constituents | < 0.1 % |
| Product name attribute | Ø 125 mm |
| Bore Ø | 22.23 mm |
| optimised for material | Steel |
| optimised for material | Cast iron |
| optimised for material | Non-ferrous metals |
| maximum circumferential speed | 80 m/s |
| Type of product | Fibre disc |