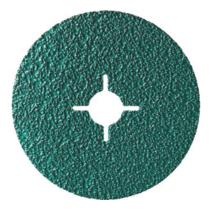
IVSM Fibre disc Actirox AF 799 (CER), Ø 125 mm, Grit: 80



Order data

| Order number | 566448 80 | | |
|--------------|---------------|--|--|
| GTIN | 4018875584965 | | |
| Item class | 56V | | |

Description

Version:

Tear-resistant but very flexible **vulcanised fibre.** Bore diameter 22.23 mm and crossed slots. Top type VSM Actrirox AF 799 fibre discs **with very high and aggressive grinding performance.** Cool grinding and outstanding tool life.

Grit type: 100% geometrically shaped VSM ceramic grit.

Application:

Limited to maximum 80 m/s circumferential speed with backing pads No. 566650 / 6670 on angle grinders. For **grinding flat and curved surfaces** with a high degree of **flexibility**.

Technical description

| Disc Ø | 125 mm | | |
|----------------------|--------------|--|--|
| Grit | 80 | | |
| Series | Actirox | | |
| Grinding media | Ceramic grit | | |
| Grinding medium code | Ceramic | | |

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

User data

| | Suitability | V _c | ISO code |
|--------------------------------|---|----------------|----------|
| Alu Mg | suitable only under restricted conditions | | |
| Steel < 900 N/mm ² | suitable | | |
| Steel < 1400 N/mm ² | suitable | | |
| Steel < 55 HRC | suitable | | |
| Steel < 60 HRC | suitable | | |
| Steel < 67 HRC | suitable | | |
| INOX | suitable only under restricted conditions | | |
| Ti | suitable only under restricted conditions | | |
| GG(G) | suitable | | |
| CuZn | suitable | | |
| dry | suitable | | |