

Diamond cutting disc STANDARD** Universal, Disc Ø: 115mm



Order data

| Order number | 569720 115 |
|--------------|---------------|
| GTIN | 9003174674436 |
| Item class | 53T |

Description

Version:

Diamond cutting discs for wet and dry cutting. Bore Ø 22.23 mm.

- · High cutting performance of diamonds gives short cutting times.
- Extremely long working life, fewer disc changes.
- · Unvarying diameter, always cuts to the full depth.
- Hardly any disc wear, reducing dust generation.

For everyday use on all building materials such as concrete, bricks, natural stone etc. Directly sintered coating, hardened body (no wandering).

Application:

For cutting all common building materials such as concrete (even reinforced), bricks, natural stone, tiles, ceramics, steel etc.

Note:

- · Diamond coating already pre-sharpened. Observe correct direction of rotation!
- Other diamond cutting discs on request.

maximum circumferential speed: 80 m/s

Bore Ø: 22.23 mm Bore Ø: 22.23 mm

Technical description

| Abrasive coating width | 2 mm |
|-------------------------------|-------------------------|
| Bore Ø | 22.23 mm |
| Abrasive coating height | 7 mm |
| Disc Ø | 115 mm |
| maximum speed | 13300 min ⁻¹ |
| Grinding media | Diamond |
| Grinding medium code | D |
| optimised for material | Stone |
| Shape | 41 |
| Shape description | straight |
| Propulsive equipment | Angle grinder |
| maximum circumferential speed | 80 m/s |
| Type of product | Cutting disc |