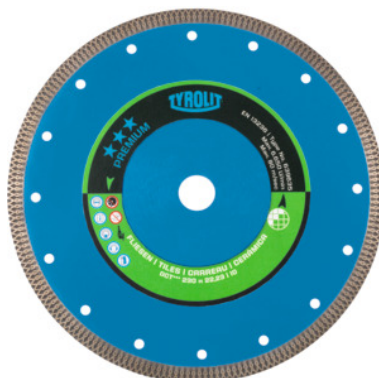




Diamond cutting disc PREMIUM*** Tiles, Disc Ø: 230 mm



Order data

Order number	569750 230
GTIN	9003176396350
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.**

Tile disc with continuous cutting edge, disc thickness **1.2 mm** (Ø 115) and **1.6 mm** (Ø 230), very free-cutting geometry, 10 mm coating width. Especially for tiles and granite slabs. **Tile disc** with continuous cutting edge, disc thickness **1.6 mm** (Ø 230), very free-cutting geometry, 10 mm coating width. Especially for tiles and granite slabs.

Standard:

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

Very easy-cutting diamond cutting disc for **tiles and granite**.

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
Disc thickness: 1.6 mm
Bore Ø: 22.23 mm

Technical description

Abrasive coating height	10 mm
Disc thickness	1.6 mm
Bore Ø	22.23 mm
Disc Ø	230 mm
maximum speed	6600 rpm
Grinding media	Diamond
Grinding medium code	D
optimised for material	Stone
Shape	41
Shape description	straight
maximum circumferential speed	80 m/s
Type of product	Cutting-off wheel