

Diamond tuck point saw blade 125x22.2x8mm

Art. number: **162113**

Barcode: **3800972041189**

- ✓ The RD diamond channel-cutting disc with a diameter of 125 mm is designed for dry cutting and channeling in construction materials during installation, repair and construction work.
- ✓ It is suitable for cutting reinforced concrete, hard concrete, cement, asphalt and screed.
- ✓ With a cutting width of 8 mm, the disc allows channels of a suitable width to be created for various installation applications.
- ✓ It is designed for use with angle grinders or wall chasers compatible with the specified dimensions.
- ✓ Dimensions: outer diameter 125 mm, bore diameter 22.2 mm, diamond segment height 10 mm and cutting width 8 mm.



TECHNICAL FEATURES

Parameter	Measure Unit	Value
Inner disc diameter (mm)	mm	22.2
Disk thickness (mm)	mm	8
Disc diameter (mm)	mm	125
Type		Diamond - Dry Cutting

LOGISTICS INFORMATION

Type of package	Quantity	Width Length Height	Volume	Net Brutto Tara	Barcode
pieces	1 pieces	13 x 13 x 1.3436 cm	0.00023 m3	0.1710 - 0.1900 - 0.0190 kg	3800972041189