

Drill bit crown made of tempered steel with asymmetrical carbide teeth.
Aggressive drilling of hard materials.



- SDSmax shank
- High-temp. soldering

Machine



Application



Concrete Stone

Features



Properties and benefits

- + SDSmax shank: attachment for SDSmax hammer drills (18 mm shank diameter) compliant with the SDSmax label, greater than 3 joules. ➡ Maximum striking power transmission for the simple and fast processing of the most difficult materials. For bits larger than 12 mm.
- + High-temperature soldering: the carbide teeth are welded at a high temperature for better adherence to the crown. ➡ The procedure for the fixing of the pads increases the service life of the tool.

Code	EAN	Ø	Blade height	QTY	PCB
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