

Tools for the fast and precise drilling of hard materials such as ceramic stoneware and tiles. Cylindrical shank.



- High-temp. soldering
- Cylindrical shank
- Wet drilling

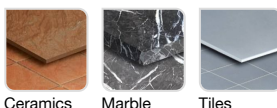
Ø 35 - 44 - 53 - 65 - 67 - 83 mm



Machine



Application



Ceramics

Marble

Tiles

Features



Properties and benefits

- + High-temperature soldering: diamond grains are welded at a high temperature for better adherence to the crown. ➡ The resistance of the grains increases the life of the tool, and also enables the drilling of very strong materials.
- + Cylindrical shank: the diameter of the shank is equal to the diameter of the tip. ➡ Enables versatile use on portable electrical tools and CNC machine tools.
- + Wet drilling: moisten the integrated sponge to cool the cutting zone and protect the diamond grains. ➡ Continual irrigation optimises drilling and extends the life of the tool.

Données de gestion :

PCB : 1 / Kilogram. : 1,563 / Dimensions : 0255x0080x0210 mm / EAN : 3128824520003