

12000540002 | 3 diamond drill bits, Ø 8 to 12 mm, hexagonal shank

Drill bit for the rotation drilling of various types of TILE/STONEWARE materials, thanks to its diamond tungsten carbide coating and its water lubrication.



- Especially for high-density tiles
- Water lubrication
- Anti-rotation attachment

- 6.35 mm hexagonal shank
- Diamond depositing
- Wet drilling

Ø 8 - 10 - 12 mm



Machine



Application



Features



Properties and benefits

- + 6.35 mm hexagonal shank / DIN 3126 C 6.3 standard: geometric characteristics comply with dimensional standards. ➡ Enables a perfect hold with bit-holders.
- + Depositing of diamond grains by means of electrolysis. ➡ Enables the drilling of hard materials.
- + Wet drilling: is used with the guide with an integrated water tank, to cool the cutting area and protect the diamond grains. ➡ Continual irrigation optimises drilling and extends the life of the tool.

Données de gestion :

PCB : 1 / Kilogram. : 0,093 / Dimensions : 0140x0100x0050 mm / EAN : 3221910880934