

## 1200092 | Dry core diamond drill bit - Hexagonal shank TECHNIC (Blister)

High-performance drill bit for the rotation drilling of various types of class IV-V CERAMIC STONEWARE AND TILES, thanks to its diamond grain tungsten carbide coating and its integrated lubrication.



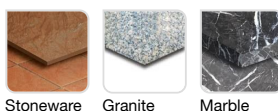
- Especially for ceramic/stoneware
- Tough
- Rapid drilling
- Integrated lubrication
- High-temperature soldering
- Hexagonal shank
- Dry drilling



### Machine



### Application



Stoneware Granite Marble

### Features



### Properties and benefits

- + Hexagonal shank: shank machined with 6 flats ➡ Excellent hold of the bit inside the chuck, enables maximum torque transmission.
- + Dry drilling: enables drilling without lubricant. ➡ "Dry" work, with neither water nor oil, clean and safe environment.

| Code        | EAN           | Ø  | d2/CM | L  | I  | lu | QTY | PCB |
|-------------|---------------|----|-------|----|----|----|-----|-----|
| 12000920500 | 3221912064783 | 5  | 11    | 65 | 30 | 1  | 1   |     |
| 12000920600 | 3221912064790 | 6  | 11    | 65 | 30 | 1  | 1   |     |
| 12000920800 | 3221912064806 | 8  | 11    | 80 | 35 | 1  | 1   |     |
| 12000921000 | 3221912064813 | 10 | 11    | 80 | 35 | 1  | 1   |     |