



# Diamond Core drilling for sandstones and ceramics



- GLAZE • SANDSTONE • GLAZED SANDSTONE
- SANDWARE • TERRACOTTA
- MARBLE • TILES up to 5<sup>TH</sup> Class

**DRY or WET**  
**DRILLING TOOL**

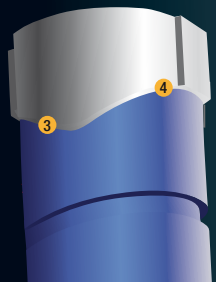
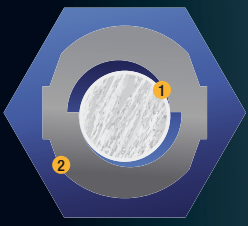
**GRINDING TOOL**

000000 - Dec. 2010

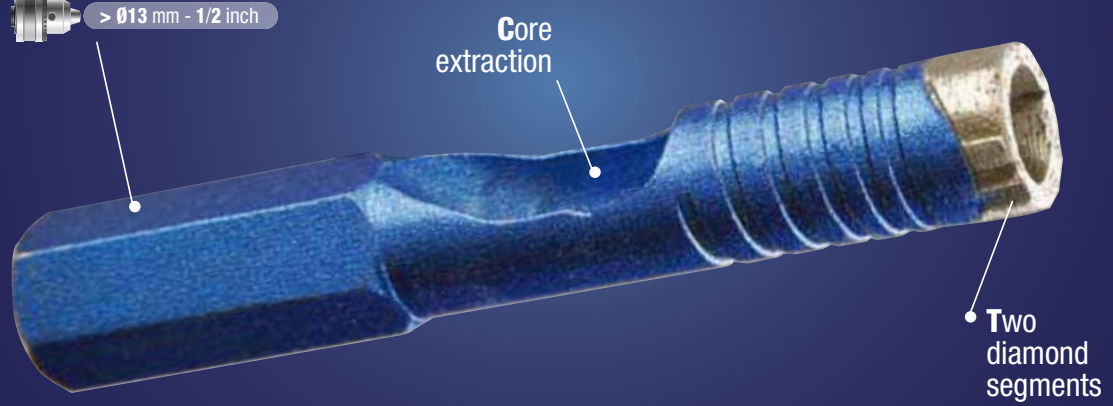
## CLEAN & ACCURATE HOLES

### NEW HEAD DESIGN

- 1 Asymmetric channel : reduces the core size for a better extraction;
- 2 New geometry : better cooling;
- 3 Profiled segment : allows a better holding by locking;
- 4 Brazing area increased.



Hexagonal shank  
10 mm  
> Ø13 mm - 1/2 inch



# #426

In single packaging, available range  
 Ø 6-7-8-10-12-15-20-25 mm  
 Ø 13/64 - 15/64 - 9/32 - 5/16 25/64  
 15/32 - 19/32 - 25/32 - 1 inches

