



**BOSCH**

Invented for life

**SDS PLUS AND SDS MAX  
SPEED CLEAN HOLLOW DRILL BITS  
THE BEST YOUR  
TOOL CAN GET.**

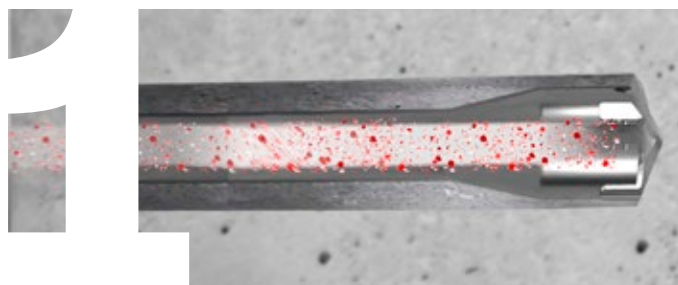
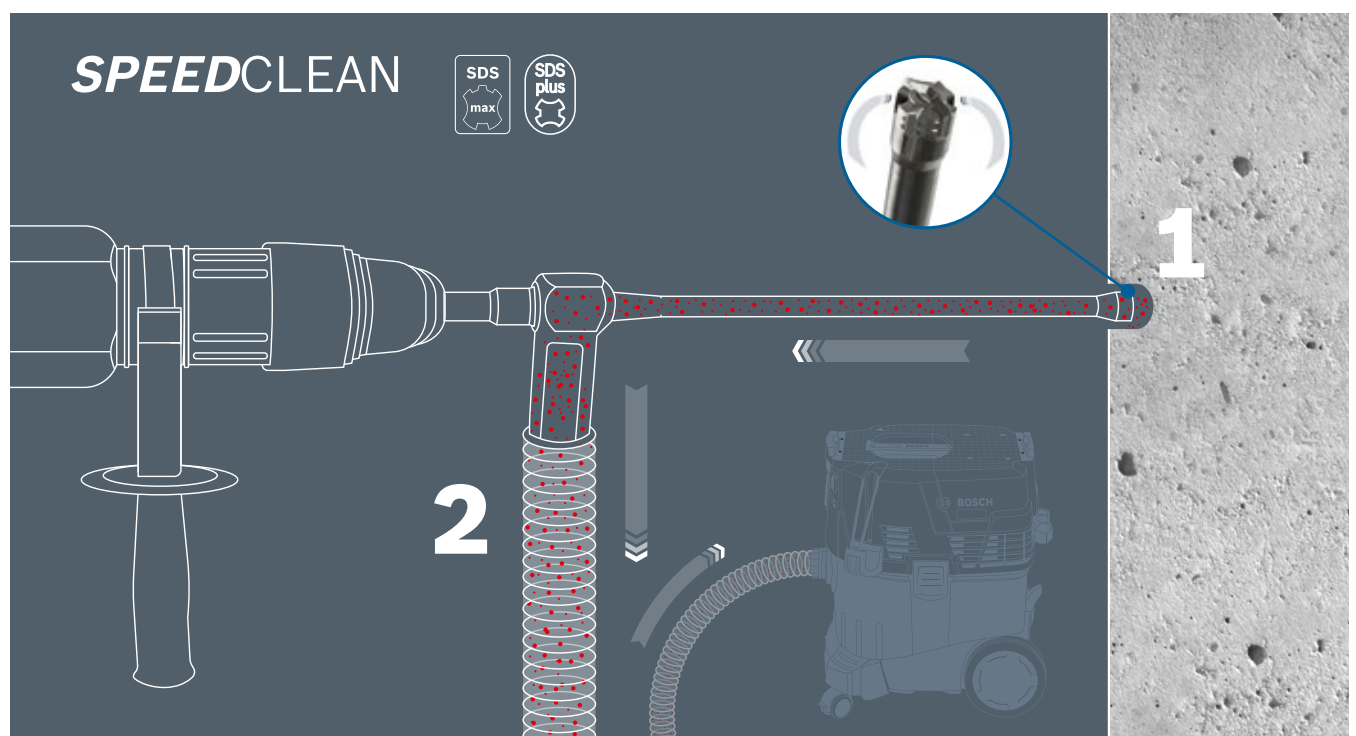
For clean and dust-free drilling.  
Bosch Professional Accessories.  
It's in your hands.



# Absolutely clean work

For a clean environment and a clean drill hole.

Always use Speed Clean drill bits in conjunction with an M class industrial vacuum dust extractor. The closed system ensures that the dust is extracted directly from the drill hole by the vacuum dust extractor. For a clean working environment and absolutely dust-free drill holes.



## No dust

Drilling dust is directly extracted by the dust channel inside the drill bit while drilling.

## M class vacuum dust extractor

M class vacuum dust extractors ensure the best possible removal of mineral construction dust



# Speed Clean hollow drill bit

with SDS plus or SDS max shaft.

## Enables you to drill dust-free:

- ▶ Basis for secure chemical anchoring
- ▶ Faster drilling thanks to reduced accumulation of dust
- ▶ No need to clean the hole after drilling
- ▶ Protects you against unnecessary dust exposure



### Efficient dust extraction

2 extraction holes

### Accurate centring

Centring tip  
facilitates drilling in concrete

### High wear resistance

4-cutter head design with extremely  
robust and aggressive carbide cutters



# Drilling and cleaning in one step!

## Speed Clean SDS drill bit: clean drill hole in 1 step.

For anchor or rebar setting



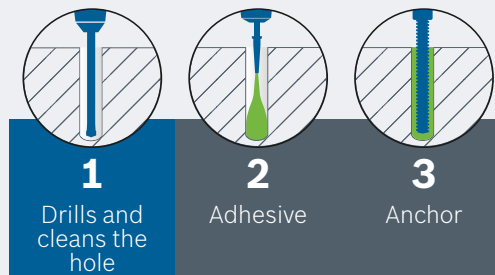
Dust is extracted directly out of the drill hole during drilling. This results in an absolutely dust-free drill hole.

Certified for

**fischer** 



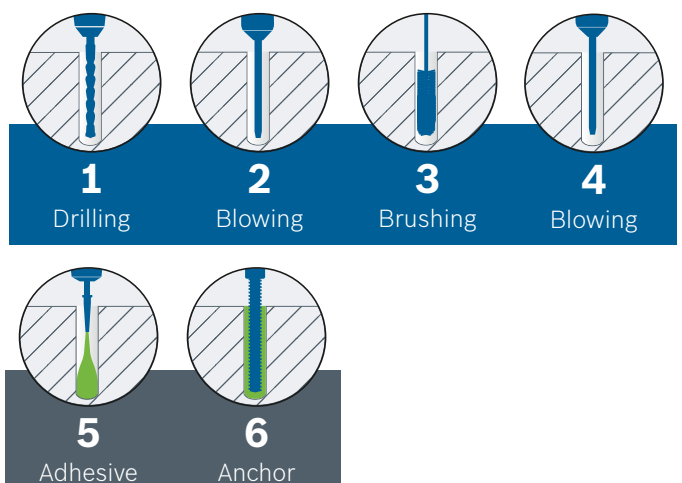
FIS SB / RSB  
FIS V  
FIS EM plus  
FHB II  
FHB II Inject



## When regular SDS drill bits are used, it takes at least 4 working steps to clean the drill hole.



Dust remains in and around the drill hole after drilling is complete



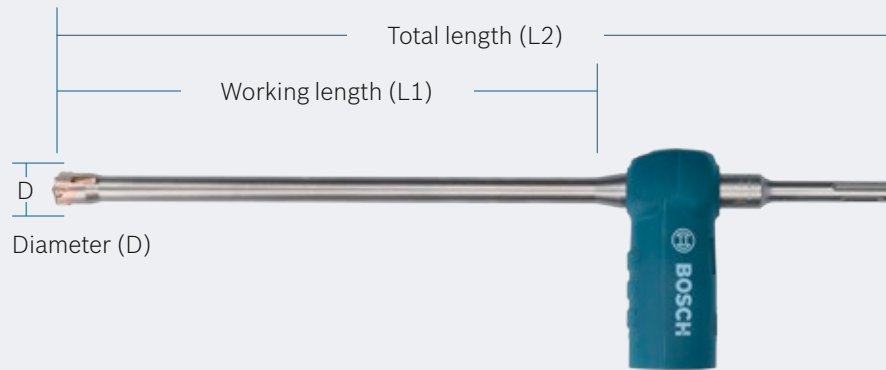
**100% clean working:** No further dust protection is needed when Speed Clean drill bits are used.



Save working time. No cleaning of the workplace is needed after the drilling work is done.



# SDS plus-9 SpeedClean



**NEW!**



| Diameter mm (D) | Working length mm (L1) | Total length mm (L2) | Part no. 2 608... |
|-----------------|------------------------|----------------------|-------------------|
| 6               | 100                    | 230                  | 579 291*          |
| 8               | 100                    | 230                  | 579 292*          |
| 10              | 100                    | 230                  | 579 293*          |
| 12              | 200                    | 330                  | 578 962*          |
| 14              | 250                    | 380                  | 578 963*          |
| 15              | 250                    | 380                  | 578 964*          |
| 16              | 250                    | 380                  | 576 286           |
| 18              | 150                    | 280                  | 579 294**         |
| 18              | 320                    | 450                  | 576 287           |
| 20              | 150                    | 280                  | 579 295**         |
| 20              | 320                    | 450                  | 576 288           |
| 22              | 320                    | 450                  | 576 289           |
| 24              | 320                    | 450                  | 576 290           |

\*Available from 02/2019

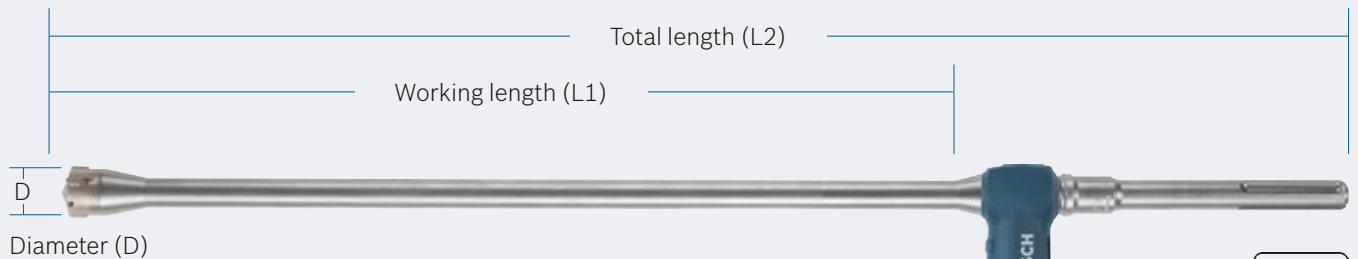
\*\*Available from 04/2019

Replacement connector  
SDS plus

Part no. 2 608 576 291



# SDS max-9 SpeedClean



**NEW!**

| Diameter mm (D) | Working length mm (L1) | Total length mm (L2) | Part no. 2 608 ... |
|-----------------|------------------------|----------------------|--------------------|
| 14              | 400                    | 620                  | 578 965*           |
| 16              | 400                    | 620                  | 576 293            |
| 18              | 400                    | 620                  | 576 294            |
| 20              | 400                    | 620                  | 576 295            |
| 22              | 400                    | 620                  | 576 296            |
| 24              | 400                    | 620                  | 576 779            |
| 25              | 400                    | 590                  | 579 296**          |
| 25              | 500                    | 720                  | 576 297            |
| 28              | 400                    | 590                  | 579 297**          |
| 28              | 600                    | 820                  | 576 298            |
| 30              | 600                    | 820                  | 576 299            |
| 32              | 400                    | 590                  | 579 298**          |
| 32              | 600                    | 820                  | 576 300            |
| 35              | 400                    | 590                  | 579 299**          |
| 35              | 650                    | 870                  | 576 301            |

\*Available from 02/2019

\*\*Available from 04/2019



Replacement connector  
SDS max

**Part no. 2 608 576 302**

**Robert Bosch Limited**

Power Tools Division  
PO Box 98, Uxbridge  
Middlesex, UB9 5HN  
UNITED KINGDOM

**[www.boschpowertools.co.uk](http://www.boschpowertools.co.uk)**