



## Carbide dust extraction drill bit, SDS-max

- · Drilling and cleaning in one work step reduces dust exposure and reworking
- Greatest reinforcement compatibility, no sagging or clogging thanks to 4-bladegeometry with extra large dust outlets
- · Noticeably fast drilling progress thanks to optimal drill dust removal
- Innovative head design with greatest concentricity for precise dowel holes
- Active drill bit cooling for long service life
- Dust-free drilling for compliance with legal provisions on user safety. Up to 98% less dust in the bore
- Universal vacuum cleaner adapter fits all standard industrial M and H class vacuum cleaners
- Kindly observe the installation instructions of the manufacturer when using the chemical installations

## Representative picture

Diameter	Working length	Overall length	Shaft type	Sales unit	Order No.
16 mm	400 mm	600 mm	SDS-max	1	626911000
18 mm	400 mm	600 mm	SDS-max	1	626912000
20 mm	400 mm	600 mm	SDS-max	1	626913000
22 mm	400 mm	600 mm	SDS-max	1	626914000
24 mm	400 mm	600 mm	SDS-max	1	626915000
28 mm	400 mm	600 mm	SDS-max	1	626917000
28 mm	700 mm	900 mm	SDS-max	1	626918000
30 mm	400 mm	600 mm	SDS-max	1	626919000
30 mm	700 mm	900 mm	SDS-max	1	626920000

Diameter	Working length	Overall length	Shaft type	Sales unit	Order No.
32 mm	400 mm	600 mm	SDS-max	1	626921000
32 mm	700 mm	900 mm	SDS-max	1	626922000
35 mm	400 mm	600 mm	SDS-max	1	626923000
35 mm	700 mm	900 mm	SDS-max	1	626924000