

119 SDS-PLUS UNIVERSAL DRILL BIT GOLDCRAFT



DRIVE



EXECUTION

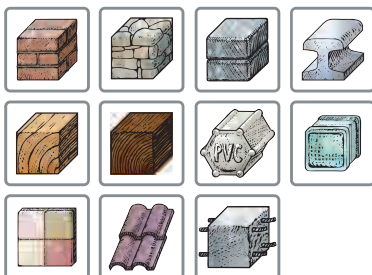


Certified product by
Prüfungsgemeinschaft Mauerbohrer (PGM)

- ISO 5468
- Special cutting edge geometry (see diagram)
- Diamond-ground carbide tip
- Universal drill bit with MS5 helix
- High-temperature brazing at about 1,120°C
- Special cutting helix with micro surface hardness
- Ground surface

D Ø mm	D Ø "	L2 mm	L1 mm		EAN 4016707	 12345
5,0	3/16	50	110	1	213090	119 255 010
6,0	15/64	50	110	1	213106	119 255 011
6,0	15/64	100	160	1	213014	119 255 001
8,0	5/16	50	110	1	213113	119 255 012
8,0	5/16	100	160	1	213021	119 255 002
8,0	5/16	150	210	1	213038	119 255 003
10,0	3/8	100	160	1	213045	119 255 004
10,0	3/8	200	260	1	213052	119 255 005
12,0	15/32	100	165	1	213069	119 255 006
12,0	15/32	200	260	1	213076	119 255 007
14,0	9/16	200	265	1	213083	119 255 008

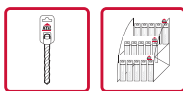
FOR USE IN



APPLICATION

- Fits directly into all hammer drilling machines with SDS-plus and HILTI TE-C drive
- Adapters for SDS-plus [36]

PACKAGING



[162]

Comments

- Regrinding of the carbide tip becomes necessary during prolonged use
- Higher wear of carbide tip when drilling in abrasive materials
- Only use sharp drill bits for drilling in porcelain, ceramics, glass

SDS-PLUS MS 5 UNIVERSAL DRILL BIT GOLDCRAFT

The GOLDCRAFT is suitable for almost all materials to be drilled due to the special cutting edge geometry and the diamond-ground cutting surfaces of the carbide tip.

The very hard tungsten-titanium carbide tip makes the drill bit extremely wear resistant.

MS5 spiral for ergonomic and ecological work flow:

- High drilling speed
- Fast transport of drilling dust
- High grade of stiffness and long service life
- High resistance against Breakage

