

## SDS-plus hammer drills

Cutting edge: strong special tungsten carbide plate in special alloying  
 Point angle: 130°  
 Soldering: high-performance special soldering  
 Shank: SDS-plus design

Highest solidity of the hammer drill is guaranteed by a strengthening of the core, therefore maximum power transmission. High capacity of resistance to wear on the basis of special hardening-blastening. Grooves for optimum removal of bore dust. Suitable for mounting parts.

Applications: for drilling in granite, concrete, clinker, stone, masonry, tiles and marble. Suitable in all hammer drills with SDS-plus adaptor and 2-groove-adaptor as i. e. Hilti TE 10-22.

Packaging: in plastic clip of 1 each

Ø mm	Ø inch	Total length mm	Working length mm	Article no.	Price / each €
3,5	9/64	110	50	211 035	
4,0	5/32	110	50	211 040	
4,0	5/32	160	100	211 041	
<b>5,0</b>	<b>3/16</b>	<b>110</b>	<b>50</b>	211 050	
<b>5,0</b>	<b>3/16</b>	<b>160</b>	<b>100</b>	211 051	
5,0	3/16	210	150	211 052	
5,5	7/32	110	50	211 055	
5,5	7/32	160	100	211 056	
<b>6,0</b>	<b>15/64</b>	<b>110</b>	<b>50</b>	211 060	
<b>6,0</b>	<b>15/64</b>	<b>160</b>	<b>100</b>	211 061	
6,0	15/64	210	150	211 062	
6,0	15/64	260	200	211 063	
6,0	15/64	460	* 400	211 068	
6,5	8/32	110	50	211 065	
6,5	8/32	160	100	211 066	
6,5	8/32	210	150	211 067	
6,5	8/32	260	200	211 069	
7,0	9/32	110	50	211 070	
7,0	9/32	160	100	211 071	
7,0	9/32	210	150	211 072	
<b>8,0</b>	<b>5/16</b>	<b>110</b>	<b>50</b>	211 080	
<b>8,0</b>	<b>5/16</b>	<b>160</b>	<b>100</b>	211 081	
<b>8,0</b>	<b>5/16</b>	<b>210</b>	<b>150</b>	211 082	
8,0	5/16	260	200	211 083	
8,0	5/16	310	250	211 085	
8,0	5/16	460	* 400	211 084	
8,0	5/16	610	* 550	211 086	
9,0	11/32	160	100	211 090	
9,0	11/32	210	150	211 091	
<b>10,0</b>	<b>3/8</b>	<b>110</b>	<b>50</b>	211 105	
<b>10,0</b>	<b>3/8</b>	<b>160</b>	<b>100</b>	211 100	
<b>10,0</b>	<b>3/8</b>	<b>210</b>	<b>150</b>	211 101	
<b>10,0</b>	<b>3/8</b>	<b>260</b>	<b>200</b>	211 102	
10,0	3/8	310	250	211 104	
10,0	3/8	360	300	211 103	
10,0	3/8	460	* 400	211 106	
10,0	3/8	610	* 550	211 107	
10,0	3/8	1000	* 950	211 108	
11,0	7/16	160	100	211 110	
11,0	7/16	210	150	211 111	
11,0	7/16	260	200	211 112	
<b>12,0</b>	<b>15/32</b>	<b>160</b>	<b>100</b>	211 120	
<b>12,0</b>	<b>15/32</b>	<b>210</b>	<b>150</b>	211 122	
<b>12,0</b>	<b>15/32</b>	<b>260</b>	<b>200</b>	211 121	
12,0	15/32	310	250	211 124	
12,0	15/32	460	* 400	211 123	
12,0	15/32	600	* 550	211 125	
12,0	15/32	1000	* 950	211 126	
13,0	1/2	160	100	211 130	

\* Please note when using these bits it is recommended to pre-drill with a shorter hammer drill of a same diameter. Mostly required diameters are emphasized in **extra-bold** letters.



This Certification mark guarantees that our hammer drills are manufactured in compliance with the rules and regulations of the „Institute of Structural Engineering“ and are usable for the manufacturing of dowel-holes.



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