Qfds SDS Plus Hammer Drill Bits

Diameter Size mm	Overall Length mm	Working Length mm	Part Number
4.0	110	50	S04.0X110
4.0	160	100	S04.0X160
5.0	110	50	S05.0X110
5.0	160	100	S05.0X160
5.0	210	150	S05.0X210
5.5	110	50	S05.5X110
5.5	160	100	S05.5X160
5.5	210	150	S05.5X210
5.5	260	200	S05.5X260
6.0	110	50	S06.0X110
6.0	160	100	S06.0X160
6.0	210	150	S06.0X210
6.0	260	200	S06.0X260
6.0	450	400	S06.0X450
6.5	110	50	S06.5X110
6.5	160	100	S06.5X160
6.5	210	150	S06.5X210
6.5	250	200	S06.5X250
6.5	400	350	S06.5X400
7.0	110	50	S07.0X110
7.0	160	100	S07.0X160
7.0	210	150	S07.0X210
8.0	110	50	S08.0X110
8.0	160	100	S08.0X160
8.0	210	150	S08.0X210
8.0	260	200	S08.0X260
8.0	450	400	S08.0X450
8.0	600	550	S08.0X600
10.0	110	50	S10.0X110
10.0	160	100	S10.0X160
10.0	210	150	S10.0X210
10.0	260	200	S10.0X260
10.0	310	250	S10.0X310
10.0	450	400	S10.0X450
10.0	600	550	S10.0X600
10.0	1000	950	S10.0X1000



Diameter Size mm	Overall Length mm	Working Length mm	Part Number
11.0	310	250	S11.0X310
12.0	160	100	S12.0X160
12.0	210	150	S12.0X210
12.0	250	200	S12.0X250
12.0	300	250	S12.0X300
12.0	450	400	S12.0X450
12.0	600	550	S12.0X600
12.0	1000	950	S12.0X1000
13.0	250	200	S13.0X250
13.0	450	400	S13.0X450
14.0	150	100	S14.0X150
14.0	200	150	S14.0X200
14.0	250	200	S14.0X250
14.0	300	250	S14.0X300
14.0	450	400	S14.0X450
14.0	600	550	S14.0X600
14.0	1000	950	S14.0X1000
15.0	250	200	S15.0X250
16.0	150	100	S16.0X150
16.0	200	150	S16.0X200
16.0	250	200	S16.0X250
16.0	300	250	S16.0X300
16.0	450	400	S16.0X450
16.0	600	550	S16.0X600
16.0	1000	950	S16.0X1000
18.0	200	150	S18.0X200
18.0	250	200	S18.0X250
18.0	300	250	S18.0X300
18.0	450	400	S18.0X450
18.0	600	550	S18.0X600
18.0	1000	950	S18.0X1000



armeg™ Qfds SDS Plus Hammer Drill Bits Part Numbers & Technical Information

Qfds SDS Plus Hammer Drill Bits

Diameter Size mm	Overall Length mm	Working Length mm	Part Number
20.0	200	150	S20.0X200
20.0	250	200	S20.0X250
20.0	300	250	S20.0X300
20.0	450	400	S20.0X450
20.0	600	550	S20.0X600
20.0	1000	950	S20.0X1000
22.0	250	200	S22.0X250
22.0	450	400	S22.0X450
22.0	600	550	S22.0X600
22.0	1000	950	S22.0X1000
24.0	250	200	S24.0X250
24.0	450	400	S24.0X450
25.0	250	200	S25.0X250
25.0	450	400	S25.0X450
25.0	600	550	S25.0X600
25.0	1000	950	S25.0X1000
26.0	450	400	S26.0X450
28.0	450	400	S28.0X450
30.0	450	400	S30.0X450



SDS Plus 5 Piece Set - Single Tip

Contents	Part Number
5.5 / 6.0 / 7.0 / 8.0 / 10.0 x 160mm Overall Length	SMP160



SDS Plus Hammer Drill Bits - Cross Head Design

Diameter Size mm	Overall Length mm	Working Length mm	Part Number
16.0	250	200	9SX16.0X250
16.0	450	400	9SX16.0X450
18.0	250	200	9SX18.0X250
18.0	450	400	9SX18.0X450
20.0	250	200	9SX20.0X250
20.0	450	400	9SX20.0X450
22.0	250	200	9SX22.0X250
22.0	450	400	9SX22.0X450
24.0	250	200	9SX24.0X250
24.0	450	400	9SX24.0X450
25.0	250	200	9SX25.0X250
25.0	450	400	9SX25.0X450
28.0	250	200	9SX28.0X250
28.0	450	400	9SX28.0X450



Recommended speed for SDS Plus is largely governed by the power tool itself. This is because the product is designed to be used in power tools where in the majority of cases there is no facility to regulate the speed (i.e. SDS Plus machines). If used in a machine where speed regulation is possible, a general recommendation is the larger diameter of the drill bit being used, the slower the speed.



When used with relevant adaptor – QFMX

Have you tried? SDS Max
Provides a heavy duty option for diameters over 12mm
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