

DUO-S HAMMER DRILL BITS



Properties:

Drilling speed:	●●●●
Smooth running:	●●○○
Precision:	●●○○
Reinforcement resistance:**	●○○○
Service life:	●●○○

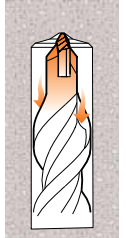
Dia. (in mm)	Total length (in mm)	Working length (in mm)	Art. No.	P. Qty.
4	110	50	0648 334 011	2/10
4.8	110	50	0648 334 811 *	2
4.8	140	80	0648 334 814 *	2
4.8	160	100	0648 334 816 *	2
4.8	210	150	0648 334 821 *	2
4.8	260	200	0648 334 826 *	2
5	110	50	0648 335 011	2/10
5	160	100	0648 335 016	2/10
5.5	110	50	0648 335 511	2
5.5	160	100	0648 335 516	2
6	110	50	0648 336 011	2/10/50
6	160	100	0648 336 016	2/10/50
6	210	150	0648 336 021	2/10
6	260	200	0648 336 026	2/10
6	310	260	0648 336 031	1
6	450	400	0648 336 045	1
6.3	260	200	0648 336 326 *	1
6.3	285	225	0648 336 328 *	1
6.3	360	300	0648 336 336 *	1
6.3	410	350	0648 336 341 *	1
6.5	110	50	0648 336 511	2
6.5	160	100	0648 336 516	2
6.5	210	150	0648 336 521	2
6.5	260	200	0648 336 526	2/10
6.5	310	250	0648 336 531	2/10
6.5	450	400	0648 336 545	1
7	160	100	0648 337 016	2
7	250	200	0648 337 025	2
7	450	400	0648 337 045	1
8	110	50	0648 338 011	2/10
8	160	100	0648 338 016	2/10/50
8	210	150	0648 338 021	2/10
8	260	200	0648 338 026	2/10
8	310	250	0648 338 031	2
8	400	350	0648 338 040	1
8	460	400	0648 338 046	1
8	600	550	0648 338 060	1
9	160	100	0648 339 016	2

With SDS-plus mounting shaft

Rugged hammer drill bit featuring a head with two cutting edges and a core-strengthened feed helix for optimum drilling speed.

Enables fast drilling

The optimized tip geometry quickly diverts the drilling dust away from the tip and ensures optimum drilling progress.



Increased durability

The strengthened carbide element with reinforcement phases ensures increased durability.

Precise tapping

The specialized, self-centering tip enables precise tapping.

Maximum transmission of impact power

The large-volume, multi-spiral feed helix enables maximum transmission of the impact power.

Increased resistance to breakage

Core reinforcement of the drill bit helix makes this possible.

Hammer Drill Box

7-piece

Art. No. 0648 330 001

P. Qty. 1

Contents:

1 x dia. 5 x 110/50,
6 x 110/50, 8 x 110/50,
6 x 160/100, 8 x 160/100,
10 x 160/100,
12 x 160/100



Adapter for plug-in tools

For drills with SDS-plus mounting shaft on machines with SDS-max mounting shaft.
Machine mount: SDS-max/round groove
Tool mount: SDS-plus

Art. No. 0714 44 04

P. Qty. 1



*Special drill bit for SFS spike fastening system

**Iron reinforcements may only be drilled through with permission from structural engineer.

Please note: With long drill bit lengths, predrill with short drill bit of same diameter!