

SD4 SDS PLUS DRILL BITS



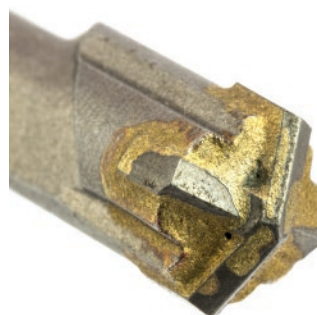
Code	Diameter [mm]	Total length [mm]	Working length [mm]	Pcs.
SD4-04110	4	110	60	1
SD4-05110	5	110	60	1
SD4-06110	6	110	60	1
SD4-06160	6	160	110	1
SD4-06210	6	210	160	1
SD4-07160	7	160	110	1
SD4-08110	8	110	60	1
SD4-08160	8	160	110	1
SD4-08210	8	210	160	1
SD4-08260	8	260	210	1
SD4-08360	8	360	310	1
SD4-08410	8	410	360	1
SD4-10110	10	110	60	1
SD4-10160	10	160	110	1
SD4-10210	10	210	160	1
SD4-10260	10	260	210	1
SD4-10310	10	310	260	1
SD4-10410	10	410	360	1
SD4-10610	10	610	560	1
SD4-12160	12	160	110	1
SD4-12210	12	210	160	1
SD4-12260	12	260	210	1
SD4-12310	12	310	260	1
SD4-12410	12	410	360	1
SD4-12610	12	610	560	1
SD4-14160	14	160	110	1
SD4-14210	14	210	160	1
SD4-14260	14	260	210	1
SD4-14310	14	310	260	1
SD4-14410	14	410	360	1
SD4-14610	14	610	560	1
SD4-16160	16	160	110	1
SD4-16210	16	210	160	1
SD4-16260	16	260	210	1
SD4-16310	16	310	260	1
SD4-16410	16	410	360	1
SD4-16610	16	610	560	1



APPLICATION:

To be used in drilling machines with SDS PLUS chucks. The cutting edge of the drill bit ensures fast cutting into the substrate and optimum removal of bore dust. Suitable for drilling in such materials as concrete, natural and artificial stone, bricks and aerated concrete blocks.

SD4W SDS PLUS CROSS DRILL BITS



Code	Diameter [mm]	Total length [mm]	Working length [mm]	Pcs.
SD4W-055260	5.5	260	210	1
SD4W-055310	5.5	310	260	1
SD4W-06110	6	110	60	1
SD4W-06160	6	160	110	1
SD4W-06210	6	210	160	1
SD4W-08160	8	160	110	1
SD4W-08210	8	210	160	1
SD4W-08260	8	260	210	1
SD4W-10160	10	160	110	1
SD4W-10210	10	210	160	1
SD4W-10260	10	260	210	1
SD4W-10310	10	310	260	1
SD4W-12160	12	160	110	1
SD4W-12210	12	210	160	1
SD4W-12260	12	260	210	1
SD4W-14210	14	210	160	1
SD4W-14260	14	260	210	1
SD4W-14310	14	310	260	1

APPLICATION:

To be used in drilling machines with SDS PLUS chucks. The special cutting edge of the carbide double-lip drill bit ensures durability and fast cutting into the substrate as well as optimum removal of bore dust. Suitable for drilling in such materials as concrete, natural and artificial stone, bricks and aerated concrete blocks.