

Hammer drill SDS plus®



Application range

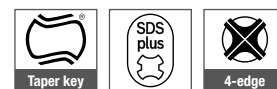
> For masonry, concrete, natural stone, artificial stone etc.

Benefits

> For use in reinforced concrete



Technical data



Product online



Order description	D [mm]	L1 [mm]	L2 [mm]	PU [pieces]	Price/PU [EUR]	Article number	EAN
4 edges							
4-edge SDS-plus 5x160	5.0	160	100	1		9210005160	4016707902017
4-edge SDS-plus 5x260	5.0	260	200	1		9210005060	4016707914553
4-edge SDS-plus 5x410	5.0	410	350	1		9210005350	4016707912788
4-edge SDS-plus 6x160	6.0	160	100	1		9210006160	4016707902048
4-edge SDS-plus 6x260	6.0	260	200	1		9210006260	4016707902062
4-edge SDS-plus 8x160	8.0	160	100	1		9210008160	4016707902116
4-edge SDS-plus 8x260	8.0	260	200	1		9210008260	4016707902130
4-edge SDS-plus 8x360	8.0	360	300	1		9210008360	4016707904660
4-edge SDS-plus 8x600	8.0	600	540	1		9210008600	4016707912610
4-edge SDS-plus 10x160	10.0	160	100	1		9210010160	4016707902154
4-edge SDS-plus 10x260	10.0	260	200	1		9210010260	4016707902178
4-edge SDS-plus 10x360	10.0	360	300	1		9210010360	4016707904684
4-edge SDS-plus 10x460	10.0	460	400	1		9210010460	4016707902208
4-edge SDS-plus 12x160	12.0	160	100	1		9210012160	4016707902215
4-edge SDS-plus 12x260	12.0	260	200	1		9210012260	4016707902239
4-edge SDS-plus 12x360	12.0	360	300	1		9210012360	4061245047003
4-edge SDS-plus 14x160	14.0	160	100	1		9210014160	4016707902260
4-edge SDS-plus 14x260	14.0	260	200	1		9210014260	4016707902284
4-edge SDS-plus 14x310	14.0	310	250	1		9210014310	4016707904691
4-edge SDS-plus 14x450	14.0	450	390	1		9210014450	4016707902291
4-edge SDS-plus 16x160	16.0	160	100	1		9210016160	4016707904707
4-edge SDS-plus 16x260	16.0	260	200	1		9210016260	4016707904721
4-edge SDS-plus 20x250	20.0	250	190	1		9210020250	4016707914744
4-edge SDS-plus 20x450	20.0	450	390	1		9210020450	4016707914751
4-edge SDS-plus 25x250	25.0	250	190	1		9210025250	4016707923104
4-edge SDS-plus 25x450	25.0	450	390	1		9210025450	4016707326080
2 edges							
2-edge SDS-plus 15x160	15.0	160	100	1		9710000114	4016707328244