

SDS-plus® / SDS-max® Drill Bits

SDS-plus Shank Bit

SDS-plus bits use an asymmetrical-parabolic flute for efficient energy transmission and dust removal.

SDS-plus Shank Bits

Diameter (in.)	Drilling Depth (in.)	Overall Length (in.)	Model No.
5/32	2	4 1/4	MDPL01504
	4	6 1/4	MDPL01506
3/16	4	6 1/4	MDPL01806
	6	8 1/4	MDPL01808
	8	10	MDPL01810
	10	12	MDPL01812
	12	14	MDPL01814
7/32	4	6 1/4	MDPL02106
	6	8 1/4	MDPL02108
	8 3/4	11	MDPL02111
1/4	14	16	MDPL02116
	2	4 1/4	MDPL02504
	4	6 1/4	MDPL02506
	6	8 1/4	MDPL02508
	9	11	MDPL02511
5/16	12	14	MDPL02514
	14	16	MDPL02516
	4	6 1/4	MDPL03106
	10	12	MDPL03112
3/8	4	6 1/4	MDPL03706
	8	10 1/4	MDPL03710
	10	12 1/4	MDPL03712
	16	18	MDPL03718
	22	24	MDPL03724
7/16	4	6 1/4	MDPL04306
	10	12 1/4	MDPL04312
1/2	4	6 1/4	MDPL05006
	8	10 1/4	MDPL05010
	10	12 1/4	MDPL05012
	16	18	MDPL05018
	22	24	MDPL05024
9/16	4	6 1/4	MDPL05606
	10	12 1/4	MDPL05612
	16	18	MDPL05618
5/8	6	8	MDPL06208
	10	12	MDPL06212
	16	18	MDPL06218
	22	24	MDPL06224
1 1/16	6	8	MDPL06808
3/4	6	8	MDPL07508
	8	10	MDPL07510
	10	12	MDPL07512
	16	18	MDPL07518
	22	24	MDPL07524
7/8	6	8	MDPL08708
	10	12 1/4	MDPL08712
	16	18	MDPL08718
1	8	10	MDPL10010
	16	18	MDPL10018



SDS-plus
Shank Bit

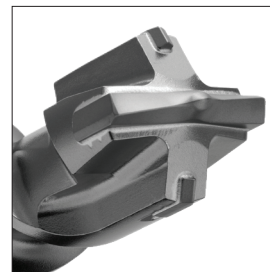
SDS-max and SDS-max Quad Head Shank Bits

Diameter (in.)	Drilling Depth (in.)	Overall Length (in.)	Model No.
3/8	7 1/2	13	MDMX03713
1/2	7 1/2	13	MDMX05013
	15 1/2	21	MDMX05021
9/16	7 1/2	13	MDMX05613
	15 1/2	21	MDMX05621
5/8	7 1/2	13	MDMX06213Q
	15 1/2	21	MDMX06221Q
	30 1/2	36	MDMX06236Q
1 1/16	15 1/2	21	MDMX06821Q
3/4	8	13	MDMX07513Q
	17	21	MDMX07521Q
	31	36	MDMX07536Q
13/16	17	21	MDMX08121Q
7/8	8	13	MDMX08713Q
	17	21	MDMX08721Q
1	8	13	MDMX10013Q
	17	21	MDMX10021Q
	31	36	MDMX10036Q
1 1/16	18	23	MDMX10623Q
1 1/8	12	17	MDMX11217Q
	17	21	MDMX11221Q
	31	36	MDMX11236Q
1 3/16	18	23	MDMX11823Q
1 1/4	10	15	MDMX12515Q
	18	23	MDMX12523Q
	31	36	MDMX12536Q
1 3/8	12	17	MDMX13717Q
	18	23	MDMX13723Q
1 1/2	18	23	MDMX15023Q
1 3/4	18	23	MDMX17523Q
2	18	23	MDMX20023Q

Model numbers ending with "Q" denote Quad Head.



SDS-max
Shank Bit



Quad Head

Model numbers ending with "Q" denote quad-head bits.

Carbide Drill Bits