

SDS MAX DEMOLITION STEEL



UP TO
20% LONGER LIFE

SDS MAX DEMOLITION STEEL

Style	Size	1 Pack	12 Pack	25 Pack
Asphalt Cutter	5" x 16-1/2"	48-62-4066	-	-
Brick Channel Chisel	1-1/4" x 12"	48-62-4097	-	-
Bull Point	12"	48-62-4075	-	48-62-4175
Bull Point	18"	48-62-4077	-	48-62-4177
Bull Point	24"	48-62-4062	-	-
Bushing Tool	1-3/4" x 10-1/2"	48-62-4065	-	-
Carbide Slotting Tool	1-1/2" x 11"	48-62-4074	-	-
Carbide Tipped Bushing Tool	1-1/2" x 10"	48-62-4063	-	-
Clay Spade	4-1/2" x 16-5/8"	48-62-4094	48-62-4194	-
Concrete Channel Chisel	1" x 12"	48-62-4098	-	-
Flat Chisel	1" x 12"	48-62-4079	-	48-62-4179
Flat Chisel	1" x 18"	48-62-4081	-	48-62-4181
Flat Chisel	1" x 24"	48-62-4064	-	-
Ground Rod Driver	10-1/2" L - 5/8" and 3/4" Rod Dia.	48-62-4091	-	-
Scaling Chisel	1-1/2" x 12"	48-62-4082	-	-
Scaling Chisel	2" x 12"	48-62-4085	-	48-62-4185
Scaling Chisel	2" x 15"	48-62-4084	-	-
Scaling Chisel	3" x 12"	48-62-4087	-	48-62-4187
Scaling Chisel	4-1/2" x 14"	48-62-4086	-	-
Scraping Chisel	2" x 12"	48-62-4089	-	-
Seam Tool	1-1/8" x 12"	48-62-4080	-	-
Slotting Chisel	1-1/4" x 12"	48-62-4073	-	-
Tamper Plate	5" x 5"	48-62-3060	-	-
Tamper Shank	12"	48-62-4092	-	-
Tile Chisel	2" x 15"	48-62-4258	-	-
Tile Chisel	3-1/4" x 12"	48-62-4088	-	-

SDS MAX TUNNEL BITS

OVERVIEW

MILWAUKEE® SDS Max Tunnel Bits are ideal for drilling deep, large holes in brick, block, and concrete with SDS Max rotary hammers. The fluted head design and 22" long shaft allows for continuous deep hole drilling without the need to clear out a core. To deliver increased durability in concrete with rebar, a large 3-Cutter tip avoids lock up in rebar. Aggressive carbide cutting edges shear through the rebar inside of concrete.



FEATURES

- Fluted Design: Continuous deep hole drilling without the need to remove a core
- 3-Cutter Carbide Centering Tip: Avoids lock up in rebar
- Aggressive Carbide Cutting Edges: Shear through rebar in concrete

SDS MAX TUNNEL BITS

Diameter	Length	Part No.
1-1/2"	22"	48-20-5302
1-3/4"	22"	48-20-5306
2-1/8"	22"	48-20-5312

Diameter	Length	Part No.
2-1/2"	22"	48-20-5318
3-1/8"	22"	48-20-5324

SDS MAX AND SPLINE TWO-PIECE CORE BITS

OVERVIEW

MILWAUKEE's SDS Max and Spline Thick Wall Core Bits are used for drilling large through holes into brick, block, and concrete. Two-piece design allows versatility between SDS Max and Spline shanks and extensions.



FEATURES

- Available in Thick and Thin Wall versions
- Two-Piece Design for versatility
- Ability to use extensions

THICK WALL SDS MAX AND SPLINE TWO-PIECE CORE BITS

Size	Depth	Core Body with Guide Plate and Centering Pin Part No.	12" SDS Max Adapter Shank Part No.	18" SDS Max Adapter Shank Part No.	12" Spline Adapter Shank Part No.	18" Spline Adapter Shank Part No.	7-1/2" Extension Part No.	Replacement Guide Plate Part No.	Replacement Centering Pin Part No.
1-1/2"	4-1/16"	48-20-5125	48-03-3572	48-03-3573	48-03-3564	48-03-3565	48-95-6085	48-20-5168	48-20-5199
1-3/4"	4-1/16"	48-20-5130	48-03-3572	48-03-3573	48-03-3564	48-03-3565	48-95-6085	48-20-5169	48-20-5199
2"	4-1/16"	48-20-5135	48-03-3572	48-03-3573	48-03-3564	48-03-3565	48-95-6085	48-20-5170	48-20-5199
2-1/2"	4-1/16"	48-20-5140	48-03-3572	48-03-3573	48-03-3564	48-03-3565	48-95-6085	48-20-5171	48-20-5199
3"	4-1/16"	48-20-5145	48-03-3572	48-03-3573	48-03-3564	48-03-3565	48-95-6085	48-20-5172	48-20-5199
3-1/2"	4-1/16"	48-20-5150	48-03-3572	48-03-3573	48-03-3564	48-03-3565	48-95-6085	48-20-5173	48-20-5199