



SDS PLUS CORE BITS

OVERVIEW

MILWAUKEE® SDS Plus Masonry Core Bits are ideal for drilling large holes in brick, block and concrete with SDS Plus rotary hammers. Asymmetrical carbide teeth break up material more effectively, resulting in up to 20% faster drilling speeds. Centering bits allow for easy alignment of the hole and precise spot drilling. The versatile two-piece design allows users to drill with several different core bit sizes using one adapter. The spiral core body design minimizes friction in the hole and aids in dust removal during the application. Core bits cut with the outer edge only, therefore the operator must remove the inner core to continue drilling for holes deeper than 2".

FEATURES

- Asymmetrical Carbide Teeth: Up to 20% faster drilling speeds
- Drilling large through holes in brick, block and concrete



SDS PLUS CORE BITS

Diameter	Depth	Part No.
1-3/16"	2"	48-20-5205
1-3/8"	2"	48-20-5210
1-9/16"	2"	48-20-5215
1-3/4"	2"	48-20-5220
2"	2"	48-20-5225

Diameter	Depth	Part No.
2-9/16"	2"	48-20-5230
3-1/8"	2"	48-20-5235
3-9/16"	2"	48-20-5240
4"	2"	48-20-5245
4-3/8"	2"	48-20-5255

SDS PLUS CORE BIT ACCESSORIES

Description	Part No.
13" SDS Plus Core Bit Adapter	48-20-3582*
18" SDS Plus Core Bit Adapter	48-20-3593*
SDS Plus Core Centering Bit	48-20-3580

*Adapters include a centering bit

SLEDGE™ SDS PLUS SELF-SHARPENING CHISELS

OVERVIEW

Our SLEDGE™ SDS Plus Chisels stay sharper longer. Reinforced edges deliver maximum durability and reduced wear over the life of the chisel. We've engineered our chisels to maintain sharper edges for increased productivity and maximum life. No re-sharpening or re-hardening is necessary, reducing downtime. Our MILWAUKEE® SLEDGE™ SDS Plus Chisels are designed for SDS Plus rotary hammers with high-grade forged steel for maximum durability and longer life in concrete demolition over our standard chisels.

FEATURES

- MILWAUKEE® SLEDGE™ Chisels: Stay sharper longer
- Reinforced Edges: Deliver maximum durability and reduced wear over the life of the chisel
- Engineered to Maintain Sharper Edges: Increased productivity



STAYS SHARPER LONGER

SLEDGE™ SDS PLUS SELF-SHARPENING CHISELS

Tip Type	Style	Size	1 Pack
	SLEDGE™ SDS Plus Bull Point	10"	48-62-6050
	SLEDGE™ SDS Plus Flat Chisel	3/4" x 10"	48-62-6052
	SLEDGE™ SDS Plus Bull Point & Flat Chisel	–	48-62-6080
	SLEDGE™ SDS Plus Scaling Chisel	1-1/2" x 10"	48-62-6056
	SLEDGE™ SDS Plus Tile Chisel	1-7/8" x 9-1/2"	48-62-6030
	SLEDGE™ SDS Plus Mortar Knife	1/4" x 8" 3/8" x 8"	48-62-6048 48-62-6049

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Tip Type	Style	Application	Size	1 Pack	Bulk 25
	Bull Point	Starts a hole in concrete slabs, general chipping and breaking	5-1/2" 10"	48-62-6012 48-62-6010	– 48-62-6110
	Flat Chisel	General chipping and breaking	3/4" x 5-1/2" 3/4" x 10"	48-62-6014 48-62-6015	– 48-62-6115
	Scaling Chisel	Cleans concrete, scale, rust, cuts troughs and some asphalt	1-3/16" x 5-1/2" 1-1/2" x 10"	48-62-6022 48-62-6020	– 48-62-6120
	Tile Chisel	Removes tiles, laminates and other composite materials, removes concrete spillage	3" x 6"	48-62-6058	–
	Concrete Channel Chisel	Creates a channel to run conduit in concrete	7/8" x 10"	48-62-6024	–
	Winged Channel Chisel	Creates a channel to run conduit in a block wall, wings aid in depth control	1" x 10"	48-62-6026	–
	Carbide Slotting Chisel	Creates large openings in concrete in between holes	1-1/4" x 8"	48-62-6029 NEW	–