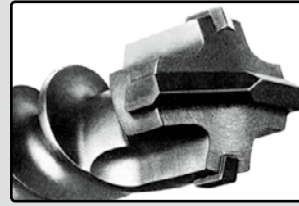


SDS-MAX Carbide Drill Bits

Made of the highest quality chrome-nickel-molybdenum steel

Primary cutter is engineered for reinforced concrete



Aggressive centering tip for fast and accurate hole starting

SDS-MAX Bits 4-Cutter



Diameter	Usable Length	Overall Length	Part #
1/2"	8"	13"	T-00256*
1/2"	16"	21"	T-00262*
9/16"	16"	21"	T-00278*
5/8"	8"	13"	T-00284
5/8"	16"	21"	T-00290
5/8"	31"	36"	T-00309
3/4"	8"	13"	T-00315
3/4"	16"	21"	T-00321
3/4"	31"	36"	T-00337
7/8"	8"	13"	T-00359
7/8"	16"	21"	T-00365

Diameter	Usable Length	Overall Length	Part #
1"	8"	13"	T-00371
1"	16"	21"	T-00387
1"	31"	36"	T-00393
1-1/8"	10"	17"	T-00402
1-1/8"	16"	23"	T-00418
1-1/4"	10"	15"	T-00424
1-1/4"	18"	23"	T-00430
1-1/4"	31"	36"	T-00446
1-3/8"	18"	23"	T-00452
1-1/2"	18"	23"	T-00474

* 2-Cutter Design

SDS-MAX Demolition Steel

Description Size Part #



Bull Point 12" 751423-A
18" 751424-A



Flat Chisel 1" x 12" 751228-A
1" x 18" 751231-A



Scaling Chisel 1-1/2" x 12" 751235-A
2" x 12" 751229-A
3" x 12" 751230-A



Scraping Chisel 2" x 12" 751232-A



One-piece Bushing Tool 1-3/4" x 10' 751715-A



Asphalt Cutter 5" x 15" 751625-A



Clay Spade 4-1/2" x 17" 751626-A



Ground Rod Driver 3/4" I.D. x 2-3/4" x 10" 751108-A

SDS-MAX Core Bits

One-piece design to maximize power transmission to drilling surface



- For use in reinforced and non-reinforced concrete, block, brick, etc.
- Core body length: 6"
- Usable drilling depth: 4-3/8"

Specially designed carbide tip geometry for increased penetration

1-Pc. SDS-MAX Heavy-Duty Core Bits



1-Pc. Core Bit Replacement Accessories



Diameter	Part #
Centering Bit	T-00670
Drift Pin Ejector Key	T-00686

Diameter	Length	Part #
2"	12"	T-00549
2-5/8"	12"	T-00561
3-1/8"	12"	T-00583
4"	22"	T-00636

SDS-MAX General Purpose Demolition Steel

Description Size Part #



Bull Point 12" D-36463
18" D-36479



Flat Chisel 1" x 12" D-36485
1" x 18" D-36491



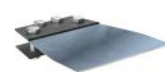
Scaling Chisel 2" x 12" D-36516
3" x 12" D-36522

SDS-MAX Floor Scraper

Description Size Part #



Floor Scraper 6" T-02593



Blade and Hardware Only 6" T-02602



• Manufactured using state-of-the-art technology CNC machined and forged from a tough alloy material for increased durability and product longevity