

## Carbide Tipped Masonry Bits

**Carbide Tip Masonry Bits –**  
Rotary Style with a standard straight shank design.



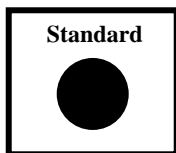
Part #	Diam x Length	Drill Style	Shank Type	Packaging Options
MAS183	1/8 x 3"	Standard Rotary	Straight	1 / 12 / 144
C5312	5/32 x 3-1/2"	" "	Tapcon Flat	1 / 12 / 144
C5412	x 4-1/2"	" "	Tapcon Flat	1 / 12 / 144
C5512	x 5-1/2"	" "	Tapcon Flat	1 / 12 / 144
MAS3164	3/16 x 4"	" "	Straight	1 / 12 / 144
MAS3166	x 6"	" "	Straight	1 / 12 / 144
MAS31613	x 13"	" "	Straight	1 / 12 / 72
MAS144	1/4 x 4"	Standard Rotary	Straight	1 / 12 / 144
MAS146	x 6"	" "	Straight	1 / 12 / 144
MAS1413	x 13"	" "	Straight	1 / 12 / 72
MAS1418	x 18"	" "	Straight	1 / 12 / 72
MAS1424	x 24"	" "	Straight	1 / 12 / 72
MAS1436	x 36"	" "	Straight	1 / 12 / 72
MAS1448	x 48"	" "	Straight	1 / 12 / 72
MAS5164	5/16 x 4"	Standard Rotary	Straight	1 / 12 / 144
MAS5166	x 6"	" "	Straight	1 / 12 / 72
MAS51613	x 13"	" "	Straight	1 / 12 / 72
MAS51618	x 18"	" "	Straight	1 / 12 / 72
MAS51624	x 24"	" "	Straight	1 / 12 / 72
MAS51630	x 30"	" "	Straight	1 / 12 / 72
MAS384	3/8 x 4"	1/4" Shank	Straight	1 / 12 / 144
MAS386	x 6"	3/8" Shank	Straight	1 / 12 / 144
MAS3813	x 13"	" "	Straight	1 / 12 / 72
MAS3818	x 18"	" "	Straight	1 / 12 / 72
MAS3824	x 24"	" "	Straight	1 / 12 / 72
MAS3836	x 36"	" "	Straight	1 / 12 / 72
MAS3848	x 48"	" "	Straight	1 / 12 / 72
MAS124	1/2 x 4"	1/4" Shank	Straight	1 / 12 / 144
MAS126	x 6"	3/8" Shank	Straight	1 / 12 / 144
MAS1213	x 13"	" "	Straight	1 / 12 / 72
MAS1218	x 18"	" "	Straight	1 / 12 / 72
MAS1224	x 24"	" "	Straight	1 / 12 / 72
MAS1236	x 36"	" "	Straight	1 / 12 / 72
MAS1248	x 48"	" "	Straight	1 / 12 / 72
MAS586	5/8 x 6"	1/2" Shank	Straight	1 / 12 / 72
MAS5813	x 13"	" "	Straight	1 / 12 / 72
MAS5818	x 18"	" "	Straight	1 / 12 / 72
MAS346	3/4 x 6"	" "	Straight	1 / 12 / 72
MAS3413	x 13"	" "	Straight	1 / 12 / 72
MAS3418	x 18"	" "	Straight	1 / 12 / 72
MAS3424	x 24"	" "	Straight	1 / 12 / 72

Designed for drilling through **light aggregate concrete-masonry**, including brick, cinder block, plaster and stucco. While often used in hammer drills, these bits are designed primarily for rotary drill motors and are not recommended for hammering through stone or slag concrete (see hammer bits).

## Hammer Bits - Standard Shank

### Standard Shank Hammer Bits -

Hammer Style Masonry Bits with a Standard Straight Shank design.

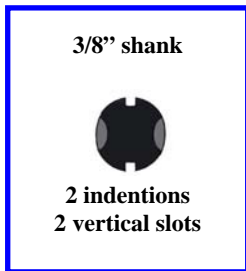


Part #	Diam x Length	Drill Style	Shank Type	Packaging Options
HAM183	1/8 x 3"	<b>Straight Shank</b>	Straight	1 / 12 / 144
HAM3164	3/16 x 4"	" "	Straight	1 / 12 / 144
HAM3166	x 6"	" "	Straight	1 / 12 / 144
HAM31613	x 13"	" "	Straight	1 / 12 / 72
HAM144	1/4 x 4"	" "	Straight	1 / 12 / 144
HAM146	x 6"	" "	Straight	1 / 12 / 144
HAM1413	x 13"	" "	Straight	1 / 12 / 72
HAM1418	x 18"	" "	Straight	1 / 12 / 72
HAM1424	x 24"	" "	Straight	1 / 12 / 72
HAM5164	5/16 x 4"	<b>Straight Shank</b>	Straight	1 / 12 / 144
HAM5166	x 6"	" "	Straight	1 / 12 / 144
HAM51613	x 13"	" "	Straight	1 / 12 / 72
HAM51618	x 18"	" "	Straight	1 / 12 / 72
HAM384	3/8 x 4"	" "	Straight	1 / 12 / 144
HAM386	x 6"	" "	Straight	1 / 12 / 144
HAM3813	x 13"	" "	Straight	1 / 12 / 72
HAM3818	x 18"	" "	Straight	1 / 12 / 72
HAM3824	x 24"	" "	Straight	1 / 12 / 72
HAM126	1/2 x 6"	<b>Straight Shank</b>	Straight	1 / 12 / 144
HAM1213	x 13"	" "	Straight	1 / 12 / 72
HAM1218	x 18"	" "	Straight	1 / 12 / 24
HAM1224	x 24"	" "	Straight	1 / 12 / 24
HAM586	5/8 x 6"	" "	Straight	1 / 12 / 144
HAM346	3/4 x 6"	" "	Straight	1 / 12 / 72
HAM3413	x 13"	" "	Straight	1 / 12 / 24
HAM3418	x 18"	" "	Straight	1 / 12 / 24
HAM786	7/8 x 6"	<b>Straight Shank</b>	Straight	1 / 12 / 72
HAM7813	x 13"	" "	Straight	1 / 12 / 24
HAM16	1" x 6"	" "	Straight	1 / 12 / 72
HAM113	x 13"	" "	Straight	1 / 12 / 24
HAM118	x 18"	" "	Straight	1 / 12 / 24
HAM11813	1 1/8" x 13"	" "	Straight	1 / 12 / 24
HAM13818	1 1/8" x 18"	" "	Straight	1 / 12 / 24
HAM11418	1 1/4" x 18"	" "	Straight	1 / 12 / 24

**High Performance Hammer Bits-** are designed to be used in standard rotary and rotary-percussion drill motors. Excellent, heavy duty bit for **hammering** through most masonry materials including **hard, slag-concrete**. These bits are constructed with harder steel and a stronger carbide-tip-welding-process than rotary masonry bits. They are made to withstand repetitive percussion blows in tough drilling applications and have a standard straight shank that is compatible with any three jaw chuck, rotary-percussion drill (diameter of bit must be smaller than the maximum chuck diameter).

## SDS+ Percussion Bits

**SDS+ Percussion Bits-**  
 Hammer Style with a Slitted Drive  
 Shaft for use in Hilti/Bosch  
 Hammer



FOR USE IN: TE 1, 5, 10, 12, 14, 17, 22, 24, and Bosch T.N.T or any hammer drill designed to accept SDS Series or SDS+ percussion bits.

Part #	Diam x Length	Shank Style	Packaging Options
SDS5326	5/32 x 6"	SDS+ Shank	1/24
SDS3164	3/16 x 4"	" "	1/24
SDS3166	x 6"	" "	1/24
SDS3166	x 14"	" "	1/24
SDS144	1/4 x 4"	" "	1/24
SDS146	x 6"	" "	1/24
SDS1414	x 14"	" "	1/24
SDS1420	x 20"	" "	1/24
SDS5166	5/16 x 6"	SDS+ Shank	1/24
SDS51612	x 12"	" "	1/24
SDS386	3/8 x 6"	" "	1/24
SDS3812	x 12"	" "	1/24
SDS3818	x 18"	" "	1/24
SDS3820	x 20"	" "	1/24
SDS3824	x 24"	" "	1/24
SDS3836	x 36"	" "	1/24
SDS7166	7/16 x 6"	SDS+ Shank	1/24
SDS71612	x 12"	" "	1/24
SDS71618	x 18"	" "	1/24
SDS126	1/2 x 6"	" "	1/24
SDS1212	x 12"	" "	1/24
SDS1218	x 18"	" "	1/24
SDS1224	x 24"	" "	1/24
SDS1238	x 38"	" "	1/24
SDS9166	9/16 x 6"	SDS+ Shank	1/24
SDS91612	x 12"	" "	1/24
SDS91618	x 18"	" "	1/24
SDS586	5/8 x 6"	" "	1/24
SDS5812	x 12"	" "	1/24
SDS5818	x 18"	" "	1/24
SDS5824	x 24"	" "	1/24
SDS5836	x 36"	" "	1/24
SDS346	3/4 x 6"	SDS+ Shank	1/24
SDS349	x 9"	" "	1/24
SDS3412	x 12"	" "	1/24
SDS3418	x 18"	" "	1/24
SDS3424	x 24"	" "	1/24
SDS3436	x 36"	" "	1/24
SDS786	7/8 x 6"	" "	1/24
SDS7812	x 12"	" "	1/24
SDS7818	x 18"	" "	1/24
SDS7824	x 24"	" "	1/24

---Additional sizes on next page---

## SDS+ Percussion Bits (continued)

### SDS+ Percussion Bits -

Hammer Style with a Slotted Drive Shaft for use in Hilti/Bosch Hammer Drills

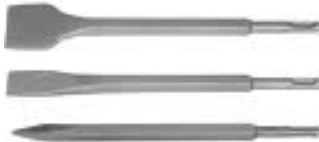


Part #	Diam x Length	Shank Style	Packaging Options
SDS110	1 x 10"	SDS+ Shank	1 / 24
SDS118	x 18"	" "	1 / 24
SDS125	x 25"	" "	1 / 24
SDS130	x 30"	" "	1 / 24
SDS11812	1 1/8 x 12"	" "	1 / 12
SDS11818	x 18"	" "	1 / 12
SDS125	1 1/4 x 12"	" "	1 / 12

SDS+ Percussion Bits are designed for production cutting of all masonry substances including hard slag concrete.

## SDS+ Percussion Chisels

SDS+ Percussion Chisels - for scaling, chipping, chiseling, and light demolition.

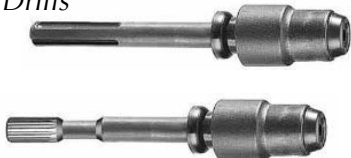


Part #	Width x Length	Chisel Style / Shank	Packaging Options
CSSDS-10	1 1/2" x 10"	Scaling Chisel - SDS+	1 / 12
CFSDS-10	3/4" x 10"	Cold/Flat Chisel - SDS+	1 / 12
CMSDS-10	10"	Bull/Moil Point - SDS+	1 / 12

**APPLICATIONS:** Scaling = removing scale, rust, and weld spatter  
Cold Flat = scaling, chipping, and chiseling. Bull / Moil = light demolition work

## SDS+ Percussion Adapters

SDS+ Percussion Bits - Adapts SDS+ bits to SDS-MAX and Spline Drive Drills



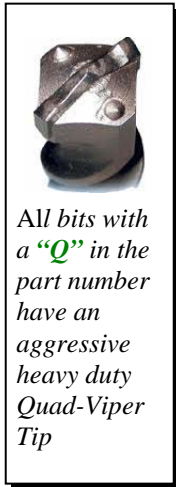
Part #	Adapts This Bit	to This Drill	Packaging Options
SDS-MAX	SDS+	to SDS-Max	1 / 12
SDS-SPL	SDS+	to Spline	1 / 12

**APPLICATIONS:** These adapters are designed to allow the user to put SDS series hammer bits in their Spline drive or SDS-Max tools.

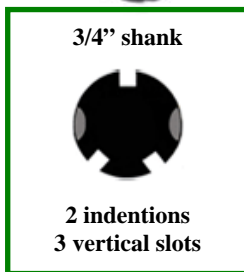
## SDS-MAX Percussion Bits

### SDS-MAX Percussion Bits--

Large Series Hammer Bits with a Slotted Drive Shaft for use in Hilti/Bosch Hammer Drills.



All bits with a "Q" in the part number have an aggressive heavy duty Quad-Viper Tip



3/4" shank

2 indentions  
3 vertical slots

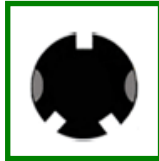
FOR USE IN: TE 52, 54, 60, 72, 74, 92, 94, 24, Hilti hammer drill designed to accept the Large TE Series SDS-MAX bits.

Part #	Overall Diam x Length	Shank Style	Packaging Options
LHM-3813	3/8 x 13"	Large TE Max	1/24
LHM-1213	1/2 x 13"	" "	1/24
LHM-1224	x 24"	" "	1/24
LHM-1230	x 30"	" "	1/24
LHM-1236	x 36"	" "	1/24
LHM-1248	x 48"	" "	1/24
LHM-91613	9/16 x 13"	" "	1/24
LHM-91624	x 24"	" "	1/24
LHM-5813	5/8 x 13"	Large TE Max	1/24
LHM-5824	x 24"	" "	1/24
LHMQ-5830	x 30"	" "	1/24
LHMQ-5836	x 36"	" "	1/24
LHMQ-5848	x 48"	" "	1/24
LHMQ-3413	3/4 x 13"	" "	1/24
LHMQ-3424	x 24"	" "	1/24
LHMQ-3430	x 30"	" "	1/24
LHMQ-3436	x 36"	" "	1/24
LHMQ-3448	x 48"	" "	1/24
LHMQ-7813	7/8 x 13"	Large TE Max	1/24
LHMQ-7818	x 18"	" "	1/24
LHMQ-7824	x 24"	" "	1/24
LHMQ-7836	x 36"	" "	1/24
LHMQ-113	1" x 13"	" "	1/24
LHMQ-118	x 18"	" "	1/24
LHMQ-124	x 24"	" "	1/24
LHMQ-136	x 36"	" "	1/24
LHMQ-148	x 48"	" "	1/24
LHMQ-11813	1 1/8 x 13"	Large TE Max	1/24
LHMQ-11818	x 18"	" "	1/24
LHMQ-11824	x 24"	" "	1/24
LHM-11414	1 1/4 x 15"	" "	1/24
LHMQ-11414	x 15"	" "	1/24
LHMQ-11424	x 24"	" "	1/24
LHMQ-11436	x 36"	" "	1/24
LHMQ-13818	1 3/8 x 18"	" "	1/24
LHMQ-13824	x 24"	" "	1/24
LHM-11215	1 1/2 x 15"	Large TE Max	1/24
LHMQ-11215	x 15"	" "	1/24
LHMQ-11224	x 24"	" "	1/24
LHMQ-11236	x 36"	" "	1/24
LHMQ-15824	1 5/8 x 24"	" "	1/24
LHMQ-13424	1 3/4 x 24"	" "	1/24
LHMQ-224	2" x 24"	" "	1/24

NOTE: All part numbers with a "Q" have a Viper Quad Tip.

## SDS-MAX Percussion Chisels

### SDS-MAX Cold Flat Chisels - for scaling, chipping, and chiseling.



<u>Part #</u>	<u>Width x Length</u>	<u>Chisel Style / Shank</u>	<u>Packaging Options</u>
CFTE-12	1" x 12"	Cold/Flat Chisel – SDS MAX	1 / 12
CFTE-18	x 18"	“ “ “	1 / 12

**APPLICATTIONS:** Cold Flat = scaling, chipping, and chiseling. Made to fit in all SDS-MAX roto-hammer guns that have 3 slots and 2 indentions as per SDS-MAX standards. Manufactured in USA

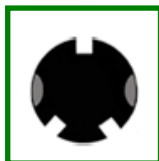
### SDS-MAX Scaling Chisels - for removing scale, rust, and weld spatter



<u>Part #</u>	<u>Width x Length</u>	<u>Chisel Style / Shank</u>	<u>Packaging Options</u>
CSTE-12	2" x 12"	Scaling Chisel – SDS MAX	1 / 12
CSTE-18	x 18"	“ “ “	1 / 12
CSTE-12X3	3" x 12"	“ “ “	1 / 12

**APPLICATTIONS:** Scaling Chisel is for removing scale, rust, and weld spatter. Made to fit in all SDS-MAX roto-hammer guns that have 3 slots and 2 indentions as per SDS-MAX standards. Manufactured in USA

### SDS-MAX Bull Point Chisels – used for light demolition work



<u>Part #</u>	<u>Width x Length</u>	<u>Chisel Style / Shank</u>	<u>Packaging Options</u>
CMTE-12	12"	Bull / Moil Point Chisel – SDS MAX	1 / 12
CMTE-18	18"	Bull / Moil Point Chisel – SDS MAX	1 / 12

**APPLICATTIONS:** Bull / Moil Chisel is designed for light demolition work. Made to fit in all SDS-MAX roto-hammer guns that have 3 slots and 2 indentions as per SDS-MAX standards. Manufactured in USA

## SDS-MAX Percussion Chisels (continued)

**SDS-MAX Slotting Chisels** - for cutting slots between the holes



<u>Part #</u>	<u>Width x Length</u>	<u>Chisel Style / Shank</u>	<u>Packaging Options</u>
CSLTE-12	1 1/2" x 12"	Slotting Chisel – SDS MAX	1 / 12

**APPLICATTIONS:** Slotting Chisel is designed for cutting slots between the holes. Made to fit in all SDS-MAX roto-hammer guns that have 3 slots and 2 indentions as per SDS-MAX standards. Manufactured in USA

**SDS-MAX Clay Digging Chisels** - for digging hard clay, dirt and gravel



<u>Part #</u>	<u>Width x Length</u>	<u>Chisel Style / Shank</u>	<u>Packaging Options</u>
CCLAYTE	4" x 15"	Clay Digging – SDS MAX	1 / 12

**APPLICATTIONS:** Clay Digging Chisel is designed for digging hard clay, dirt, and gravel. Made to fit in all SDS-MAX roto-hammer guns that have 3 slots and 2 indentions as per SDS-MAX standards. Manufactured in USA

## SDS-MAX Ground Rod Drivers

**SDS-MAX Ground Rod Driver** - for driving ground rods



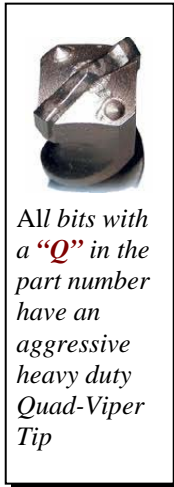
<u>Part #</u>	<u>Width x Length</u>	<u>Description</u>	<u>Packaging Options</u>
GRD-58	5/8"	Ground Rod Drivers – SDS MAX	1 / 12
GRD-34	3/4"	“ “ “ “	1 / 12

**APPLICATTIONS:** Designed to drive 5/8" or 3/4" ground rods.. Made to fit in all SDS-MAX roto-hammer guns that have 3 slots and 2 indentions as per SDS-MAX standards. Manufactured in USA

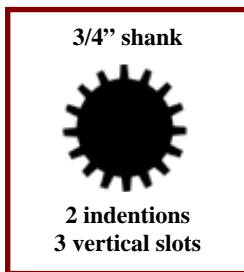
## SPLINE DRIVE Percussion Bits

### Spline-Drive Percussion Bits-

Large Series Hammer Bits with a SPLINE-DRIVE Shaft.



All bits with a "Q" in the part number have an aggressive heavy duty Quad-Viper Tip



3/4" shank

2 indentions  
3 vertical slots

FOR USE IN: AEG, B & D, Bosch, Hitachi, Knago, Makita, Milwaukee, Phillips, Porter Cable, and Ryobi.

Part #	Diam x Length	Shank Style	Packaging Options
SP-3812	3/8 x 12"	Spline Drive	1/24
SP-3818	x 18"	" "	1/24
SP-71612	7/16 x 12"	" "	1/24
SP-1212	1/2 x 12"	" "	1/24
SP-1218	x 18"	" "	1/24
SP-1224	x 24"	" "	1/24
SP-1230	x 30"	" "	1/24
SP-1236	x 36"	" "	1/24
SP-1248	x 48"	" "	1/24
SP-91612	9/16 x 12"	Spline Drive	1/24
SP-91618	x 18"	" "	1/24
SP-5812	5/8 x 12"	" "	1/24
SP-5818	x 18"	" "	1/24
SP-5824	x 24"	" "	1/24
SP-5830	x 30"	" "	1/24
SP-5836	x 36"	" "	1/24
SPQ-5848	x 48" Q	" "	1/24
SP-3412	3/4 x 12"	Spline Drive	1/24
SPQ-3412	x 12" Q	" "	1/24
SPQ-3418	x 18" Q	" "	1/24
SP-3424	x 24"	" "	1/24
SPQ-3424	x 24" Q	" "	1/24
SPQ-3430	x 30" Q	" "	1/24
SP-3436	x 36"	" "	1/24
SPQ-3436	x 36" Q	" "	1/24
SPQ-3448	x 48" Q	" "	1/24
SPQ7812	7/8 x 12" Q	Spline Drive	1/24
SPQ-7818	x 18" Q	" "	1/24
SPQ-7824	x 24" Q	" "	1/24
SPQ-7836	x 36" Q	" "	1/24
SPQ-7848	x 48" Q	" "	1/24
SPQ-112	1" x 12" Q	" "	1/24
SPQ-118	x 18" Q	" "	1/24
SPQ-124	x 24" Q	" "	1/24
SPQ-130	x 30" Q	" "	1/24
SPQ-136	x 36" Q	" "	1/24
SPQ-148	x 48" Q	" "	1/24
SP-11818	1 1/8 x 18"	Spline Drive	1/24
SPQ-11818	x 18" Q	" "	1/24
SP-11824	x 24" Q	" "	1/24
SPQ-11824	x 24" Q	" "	1/24
SPQ-11836	x 36" Q	" "	1/24

---Additional sizes on next page---



## SPLINE DRIVE Percussion Bits (continued)

### Spline-Drive Percussion Bits—

Large Series Hammer Bits with a SPLINE-DRIVE Shaft.



Part #	Diam x Length	Shank Style	Packaging Options
SPQ-11418	1 1/4 x 18" Q	Spline Drive	1 / 24
SPQ-11424	x 24" Q	" "	1 / 24
SPQ-11436	x 36" Q	" "	1 / 24
SPQ-11448	x 48" Q	" "	1 / 24
SP-13818	1 3/8 x 18"	" "	1 / 24
SPQ-13818	x 18" Q	" "	1 / 24
SPQ-13824	x 24" Q	" "	1 / 24
SPQ-11218	1 1/2 x 18" Q	Spline Drive	1 / 24
SP-11224	x 24"	" "	1 / 24
SPQ-11224	x 24" Q	" "	1 / 24
SPQ-11236	x 36" Q	" "	1 / 24
SPQ-11236	x 48" Q	" "	1 / 24
SPQ-15824	1 5/8 x 24" Q	" "	1 / 24
SPQ-13424	1 3/4 x 24" Q	" "	1 / 24
SPQ-224	2" x 24" Q	" "	1 / 24

NOTE: All part numbers with a "Q" have a Viper Quad Tip.

## SPLINE DRIVE Percussion Chisels

### Spline Drive Cold Flat Chisels -

for scaling, chipping, and chiseling.



Part #	Width x Length	Chisel Style / Shank	Packaging Options
CF-12	1" x 12"	Scaling Chisel - SPLINE	1 / 12
CF-18	x 18"	" " "	1 / 12

**APPLICATTIONS:** Cold Flat Chisel is designed for scaling, chipping, and chiseling. Made to fit in all SPLINE-DRIVE roto-hammer guns that have 3 slots and 2 indentions as per SPLINE-DRIVE standards. Manufactured in USA

### Spline Drive Scaling Chisels -

for removing scale, rust, and weld



Part #	Width x Length	Chisel Style / Shank	Packaging Options
CS-12	2" x 12"	Scaling Chisel - SPLINE	1 / 12
CS-18	x 18"	" " "	1 / 12
CS-12X3	3" x 12"	" " "	1 / 12

**APPLICATTIONS:** Scaling Chisel is for removing scale, rust, and weld spatter. Made to fit in all SPLINE-DRIVE roto-hammer guns that have 3 slots and 2 indentions as per SPLINE-DRIVE standards. Manufactured in USA

## SPLINE-DRIVE Percussion Chisels (continued)

### Spline Drive Bull Point Chisels - used for light demolition work



Part #	Width x Length	Chisel Style / Shank	Packaging Options
CM-12	12"	Bull / Moil Point Chisel - SPLINE	1 / 12
CM-18	18"	“ “ “	1 / 12

**APPLICATTIONS:** Bull / Moil Chisel is designed for light demolition work. Made to fit in all SPLINE-DRIVE roto-hammer guns that have 3 slots and 2 indentions as per SPLINE-DRIVE standards. Manufactured in USA

### Spline-Drive Slotting Chisels - for cutting slots between the holes



Part #	Width x Length	Chisel Style / Shank	Packaging Options
CSL-12	1 1/2" x 12"	Slotting Chisel – SPLINE	1 / 12

**APPLICATTIONS:** Slotting Chisel is designed for cutting slots between the holes. Made to fit in all SPLINE-DRIVE roto-hammer guns that have 3 slots and 2 indentions as per SPLINE-DRIVE standards. Manufactured in USA

### Spline-Drive Cold Flat Chisels - for digging hard clay, dirt and gravel



Part #	Width x Length	Chisel Style / Shank	Packaging Options
CCLAY	4" x 15"	Clay Digging - SPLINE	1 / 12

**APPLICATTIONS:** Clay Digging Chisel is designed for digging hard clay, dirt, and gravel. Made to fit in all SPLINE-DRIVE roto-hammer guns that have 3 slots and 2 indentions as per SPLINE-DRIVE standards. Manufactured in USA

## SPLINE-DRIVE Ground Rod Drivers

### Spline-Drive Ground Rod Driver - for driving ground rods



Part #	Width x Length	Description / Shank	Packaging Options
GRD-58	5/8"	Ground Rod Drivers - SPLINE	1 / 12
GRD-34	3/4"	“ “ “ “	1 / 12

**APPLICATTIONS:** Designed to drive 5/8" or 3/4" ground rods.. Made to fit in all SPLINE-DRIVE roto-hammer guns that have 3 slots and 2 indentions as per SPLINE-DRIVE standards. Manufactured in USA

## THIN WALL PERCUSSION CORE BITS

**Thin Wall Percussion Core Bits -**  
*Hammer Style with a Slotted Drive Shaft*  
*for use in Hilti/Bosch*  
*Hammer Drills*



Part #	Diameter	Description	Packaging Options
TCOR-112	1 1/2"	<b>Thin Wall Core Bit</b>	1/6
TCOR-134	1 3/4"	" "	1/6
TCOR-2	2"	" "	1/6
TCOR-212	2 1/2"	" "	1/6
TCOR-3	3"	" "	1/6
TCOR-312	3 1/2"	" "	1/6
TCOR-4	4"	" "	1/6
TCOR-SDS8	8"	<b>SDS+ Shank</b>	1/6
TCOR-SDS12	12"	" "	1/6
TCOR-SDS18	18"	" "	1/6
TCOR-MAX12	12"	<b>TE MAX Shank</b>	1/6
TCOR-MAX18	18"	" "	1/6
TCOR-SPL12	12"	<b>SPLINE Shank</b>	1/6
TCOR-SPL18	18"	" "	1/6
TCOR-START	4"	<b>Starter Bit</b>	1/6

**Thin Wall Percussion Core-** used to bore large diameter holes in **brick, block, & masonry**. Thin wall percussion cores are a lighter weight, faster, cleaner cutting alternative to standard thick wall percussion cores. The "inside" core depth is **3"**. The T-COR Series is also compatible with smaller SDS drills, where thick wall core's are specifically designed for bigger drill motors only. These bits can be used in the MAX and SPLINE drills and are sometimes preferred because the thinner wall produces cleaner holes. However, for drilling into **hard slag-concrete** we recommend the THICKWALL CORES (see next page)

These THINWALL CORE BITS have a SCREW-ON shank and a DROP-IN starter bit.

## THICK WALL PERCUSSION CORE BITS

**Thick Wall Percussion Core Bits -**  
 Hammer Style with a Slitted Drive Shaft for  
 use in Hilti/Bosch  
 Hammer Drills



*NOTE: Taper fit Style shanks permanently become one piece during use which is why the taper fit shafts are considerably less expensive than the rope thread style.*



Part #	Diameter	Description	Packaging Options
COR-112	1 1/2"	<b>Thickwall Core Bit</b>	1/6
COR-134	1 3/4"	" "	1/6
COR-2	2"	" "	1/6
COR-212	2 1/2"	" "	1/6
COR-3	3"	" "	1/6
COR-312	3 1/2"	" "	1/6
COR-4	4"	" "	1/6
COR-412	4 1/2"	" "	1/6
COR-5	5"	" "	1/6
COR-6	6"	" "	1/6
COR-MAX12	12"	<b>TE MAX Shank</b>	1/6
COR-MAX18	18"	" "	1/6
COR-SPL12	12"	<b>SPLINE Shank</b>	1/6
COR-SPL18	18"	" "	1/6
COR-START	4"	<b>Starter Bit</b>	1/6

**Thick Wall Percussion Core** - used to bore large diameter holes in **brick, block, masonry, and concrete**. The "inside" core depth is **4"**. Thick Wall cores are extremely durable and can be re-tipped. The thicker core wall results in longer life, yet slower drilling time. Thick wall core bits are made to be used with larger roto-hammer drills only. Deep holes in concrete require removal of core particles.



These THICK WALL CORE BITS have a TAPER FIT shank and a HEX shank starter bit.

## THICK WALL PERCUSSION CORE BITS

**Thick Wall Percussion Core Bits -**  
*Hammer Style with a Slotted Drive Shaft for use in Hilti/Bosch Hammer Drills*



<u>Part #</u>	<u>Diameter</u>	<u>Description</u>	<u>Packaging Options</u>
COR-112	1 1/2"	<b>Thickwall Core Bit</b>	1/6
COR-134	1 3/4"	" "	1/6
COR-2	2"	" "	1/6
COR-212	2 1/2"	" "	1/6
COR-3	3"	" "	1/6
COR-312	3 1/2"	" "	1/6
COR-4	4"	" "	1/6
COR-412	4 1/2"	" "	1/6
COR-5	5"	" "	1/6
COR-6	6"	" "	1/6
COR-MAX12	12"	<b>TE MAX Shank</b>	1/6
COR-MAX18	18"	" "	1/6
COR-SPL12	12"	<b>SPLINE Shank</b>	1/6
COR-SPL18	18"	" "	1/6
COR-START 4"		<b>Starter Bit</b>	1/6

**Thick Wall Percussion Core** - used to bore large diameter holes in **brick, block, masonry,** and **concrete**. The "inside" core depth is **4"**. Thick Wall cores are extremely durable and can be re-tipped. The thicker core wall results in longer life, yet slower drilling time. Thick wall core bits are made to be used with larger roto-hammer drills only. Deep holes in concrete require removal of core particles.



These "N" Series THICK WALL CORE BITS have a ROPE THREAD shank and a "A" TAPER starter bit.