



Concrete Rotary Percussion Bits For Chuck Key Drill Motors



Designed for use as a percussion bit in light weight rotation vibrating hammers, but can be used equally well in standard drill motors as rotary bits.

*Addition Diameters,
And Lengths Available
By Special Order.*



| Part # | Point Dia. | Shank Dia. | Length | Drill Depth |
|---------|------------|------------|--------|-------------|
| RT-3-4 | 3/16" | 3/16" | 4" | 2-3/8" |
| RT-4-6 | 1/4" | 1/4" | 6" | 3-3/4" |
| RT-5-6 | 5/16" | 1/4" | 6" | 4" |
| RT-6-6 | 3/8" | 3/8" | 6" | 4" |
| RT-8-6 | 1/2" | 3/8" | 6" | 4" |
| RT-8-14 | 1/2" | 3/8" | 14" | 12" |
| RT-10-6 | 5/8" | 1/2" | 6" | 4" |
| RT-12-6 | 3/4" | 1/2" | 6" | 4" |
| RT-16-6 | 1" | 1/2" | 6" | 4" |

A-Taper Concrete Bits

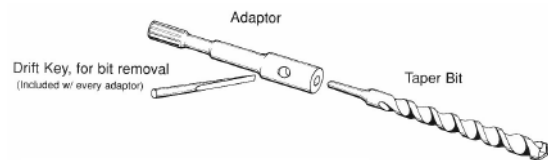


Designed for use as a percussion bit in light weight rotation vibrating hammers.

*Addition Diameters,
And Lengths Available
By Special Order.*

| Part # | Point Dia. | Length | Drill Depth |
|--------|------------|--------|-------------|
| A-4-6 | 1/4" | 6-1/2" | 4" |
| A-5-6 | 5/16" | 6-3/4" | 4" |
| A-6-8 | 3/8" | 8-3/4" | 6" |
| A-8-9 | 1/2" | 9" | 6-1/2" |
| A-10-9 | 5/8" | 9" | 6-1/2" |
| A-12-9 | 3/4" | 9" | 6-1/2" |

A-Taper Adapters



All adapters include a drift pin at no extra charge. Most adapters are in stock.

SDS Max Adaptor Shown



| Part # | To Fit |
|--------|------------------------------------------------------|
| 202A | All Spline-Drive Hammers |
| 207A | All SDS Hammers |
| 726A | Milwaukee & Skil 7/16" x 1-5/8" Hex |
| 728A | B & D, Milwaukee, Rockwell, Skil, 9/16" x 2-3/8" Hex |
| MX-A | All SDS-Max Hammers & Hilti 52,60,72& 92 Hammers |

Concrete SDS+ Shanks Bits



SDS+ Shank Hammer Bits

Additional diameters and lengths available by special order.



| Part # | Point Dia. | Length | Drill Depth |
|----------|------------|--------|-------------|
| 207-4-6 | 1/4" | 6" | 4" |
| 207-5-6 | 5/16" | 6" | 4" |
| 207-6-6 | 3/8" | 6" | 4" |
| 207-6-14 | 3/8" | 14" | 12" |
| 207-8-6 | 1/2" | 6" | 4" |
| 207-8-14 | 1/2" | 14" | 12" |
| 207-10-8 | 5/8" | 8" | 6" |
| 207-12-8 | 3/4" | 8" | 6" |

Quik-Lok Adapters For SDS Drill Bits



SDS+ Quik-Lok Spline Drive End Shown

Quik-Lok Adapters make changing SDS+ hammer bits a breeze. Spend more time getting the job done!



| Part # | Description |
|--------|----------------------|
| QL-MX | SDS-max to SDS+ |
| QL-202 | Spline Drive to SDS+ |

Rotary-Only Rebar Cutters



Non-Removable-Shank Rebar Cutters



Non-removable-shank rebar cutters are sold in diameter and overall lengths. All shank ends are 1/2" in diameter.

Removable-Shank Rebar Cutters



Can be sold as a Complete Set, Cutter Head only, or Shank only. All shanks 1/2" in diameter.

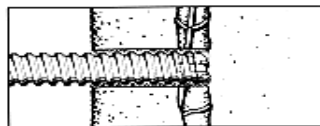
At last, the answer to drilling through concrete-embedded rebar! No more broken or shattered hammer bits; now you can drill through the rebar and not have to relocate the hole to avoid rebar!

SPECIAL ORDER!
1-2 days lead time.

1. When rebar is encountered while drilling with a rotary hammer and a carbide hammer bit, immediately stop the rotary hammer and remove the bit from the hole.



2. Mount a rotary rebar cutter in a standard 1/2" drill motor or 1/2" hammer drill (in the rotary position only); insert the rotary rebar cutter into the hole and drill through the embedded rebar.



3. Remove the rotary rebar cutter after the rebar has been drilled completely through and finish drilling the hole with the rotary hammer and hammer bit.



Chisel & Bull Point



Chisel

CC-18S



Bull Point

BP-18S

Fits All Spline Drive Hammer Drills





Concrete-Termite Hammer Core Bits

Our Relton Core Bits can be re-sharpened or the carbide teeth replaced to save you money.



Core Bodies have a 4-1/2" core depth and are machined from solid steel.



Core Bit With Shank

Relton's unique taper design eliminates the breakage problems inherent with threaded systems.

| Part # | Core Dia. | Core Length | Core Depth |
|----------|-----------|-------------|------------|
| CBT-28HO | 1-3/4" | 6" | 4-1/2" |
| CBT-32HO | 2" | 6" | 4-1/2" |
| CBT-40HO | 2-1/2" | 6" | 4-1/2" |
| CBT-44HO | 2-3/4" | 6" | 4-1/2" |
| CBT-48HO | 3" | 6" | 4-1/2" |
| CBT-56HO | 3-1/2" | 6" | 4-1/2" |
| CBT-64HO | 4" | 6" | 4-1/2" |
| CBT-72HO | 4-1/2" | 6" | 4-1/2" |
| CBT-80HO | 5" | 6" | 4-1/2" |

Shanks For Core Bits



Designed to be used with Relton's Hammer Core Bits (above) ranging from 1-3/4" to 5" in diameter. These two shanks alone are able to work with a large variety of heavy duty hammer drills available on the market today. Other specialty shanks can be ordered (while supplies last).



SMXTL-10

10" Drilling Depth
SDS-MAX

Other lengths available by special order

Once Relton's hammer core bit system has been used, the tapered shank cannot be removed by conventional means. For shank removal, the shank can be sent to Relton. Suggestion: Use one shank per core bit and leave together as one unit.

S02TL-10

10" Drilling Depth
Spline Drive

Other lengths available by special order

Starter Point

Used With The Hammer Core Bits Above



Starter Point Instructions:
Slide the starter point into the core body (starter point is designed for a loose fit). Drill about a 1/8" deep cut with the starter point in the core body. Remove the starter point from the core body and finish drilling the hole.

| Part # | Core Dia. |
|---------|-----------|
| CBSP-28 | 1-3/4" |
| CBSP-32 | 2" |
| CBSP-40 | 2-1/2" |
| CBSP-44 | 2-3/4" |
| CBSP-48 | 3" |
| CBSP-56 | 3-1/2" |
| CBSP-64 | 4" |
| CBSP-72 | 4-1/2" |
| CBSP-80 | 5" |