

Concrete SDS+ Shanks Bits



Additional diameters and lengths available by special order.



Part #	Point Dia.	Length	Drill Depth	Wt.
207-4-6	1/4"	6"	4"	0.10 lb.
207-5-6	5/16"	6"	4"	0.20 lb.
207-6-6	3/8"	6"	4"	0.20 lb.
207-6-14	3/8"	14"	12"	0.40 lb.
207-8-6	1/2"	6"	4"	0.30 lb.
207-8-14	1/2"	14"	12"	0.60 lb.
207-10-8	5/8"	8"	6"	0.50 lb.
207-12-8	3/4"	8"	6"	0.60 lb.

SDS+ Shank Hammer Bits

Quik-Lok Adapters For SDS Drill Bits



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



SDS+ Quik-Lok Spline Drive End Shown

Part #	Description	Wt.
QL-MX	SDS-max to SDS+	1.4 lbs.
QL-202	Spline Drive to SDS+	1.4 lbs.

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.

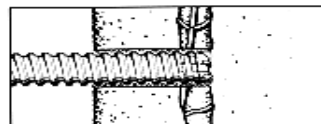
At last, the answer to drilling through concrete-embedded rebar! No more broken or shattered hammer bits; now you can drill through the rebar and not have to relocate the hole to avoid rebar!

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



Bull Point
Wt. 2.3 lbs.



Chisel
Wt. 2.3 lbs.

BP-18S

CC-18S

Fits All Spline Drive Hammer Drills

