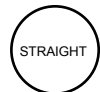




SHANK
Rotation
Only!

Rebar Cutter - SDS-PLUS SHANK

Part #	Size	OAL	RPM	List
RBS-6	3/8"	8"	850-1200	
RBS-8	1/2"	12"	850-1200	
RBS-9	9/16"	12"	850-1200	
RBS-10	5/8"	12"	750-1000	
RBS-11	11/16"	12"	750-1000	
RBS-12	3/4"	12"	600-850	
RBS-13	13/16"	12"	600-850	
RBS-14	7/8"	12"	600-850	
RBS-16	1"	12"	500-750	
RBS-18	1-1/8"	12"	500-750	
RBS-20	1-1/4"	12"	450-600	
RBS-22	1-3/8"	12"	450-600	
RBS-24	1-1/2"	12"	350-500	
RBS-28	1-3/4"	12"	350-500	
RBS-32	2"	12"	350-500	
RBS-40	2-1/2"	12"	350-500	



SHANK

Rebar Cutter - STRAIGHT SHANK

Part #	Size	OAL	RPM	List
RBC0838	3/8"	8"	850-1200	
RBC1212	1/2"	12"	850-1200	
RBC1916	9/16"	12"	850-1200	
RBC1258	5/8"	12"	750-1000	
RBC1858	5/8"	18"	750-1000	
RBC1116	11/16"	12"	750-1000	
RBC1234	3/4"	12"	600-850	
RBC1834	3/4"	18"	600-850	
RBC1316	13/16"	12"	600-850	
RBC1278	7/8"	12"	600-850	
RBC1201	1"	12"	500-750	
RBC1218	1-1/8"	12"	500-750	
RBC1214	1-1/4"	12"	450-600	
RBC1238	1-3/8"	12"	450-600	
RBC1112	1-1/2"	12"	350-500	
RBC1134	1-3/4"	12"	350-500	
RBC1202	2"	12"	350-500	
RBC1222	2-1/2"	12"	350-500	

HEAD SIZES

7/8" → 1-3/4"
2" → 2-1/2"

THREAD

1/2"-13
3/4"-10

Made In



What to do when you encounter rebar:

- STOP DRILLING!!!** The sound of a rotary hammer or a carbide hammer drill bit hitting steel is much higher than when cutting concrete.
- Remove the drill bit from the hole.
- Mount a rebar cutter of the same diameter as the hole in an SDS-Plus Hammer Drill with the selector in the "rotary only" position.
- Insert the rebar cutter into the hole and begin drilling at the suggested RPM speed only. Apply just enough pressure to grind away at the rebar. **Do Not Use Excessive Speed or Pressure on the Machine** - this will either damage or break the rebar cutter.
- Once rebar is cut through, remove the rebar cutter from the hole and continue drilling with a rotary hammer or carbide hammer drill bit.

- Carbide cutters are brazed in place to keep Rebar Cutter from enlarging existing hole.

SOLD INDIVIDUALLY.
1 PER TUBE.

⚠ REMINDER:

Rebar Cutters are problem solvers only. A 1/2" Rebar Cutter drilling through #6 (3/4") rebar dead center may result in 5 to 10 holes being drilled provided correct speed and pressure are utilized. It is not uncommon for only one piece of rebar to be cut per Rebar Cutter. Rebar Cutters *should not* be used for drilling concrete.

Rebar Cutters are not warranted for replacement or repair.



BARCODED