

THE REBAR PUNCHER



Rebar

- ◆ Use in Rotary Hammer Action
- ◆ Industrial Quality
- ◆ Tungsten Carbide Teeth
- ◆ Twice the Speed
- ◆ Ratio System
- ◆ Sold Individually



2X SPEED

NEW!

BEST ON #5 (5/8") REBAR SIZE AND UNDER.



Rebar Puncher - ROTARY HAMMER ACTION

Part #	Size	OAL	RPM
RG-8	1/2"	9"	HAMMER ACTION
RG-9	9/16"	9"	HAMMER ACTION
RG-10	5/8"	9"	HAMMER ACTION
RG-11	11/16"	9"	HAMMER ACTION
RG-12	3/4"	9"	HAMMER ACTION
RG-14	7/8"	9"	HAMMER ACTION
RG-16	1"	9"	HAMMER ACTION
RG-18	1-1/8"	9"	HAMMER ACTION
RG-20	1-1/4"	9"	HAMMER ACTION



REBAR PUNCHER NOT SOLD WITH SHANK.



Rebar Puncher Shanks

Part #	Description	OAL
RG-PLUS	SDS-PLUS	4"
RG-MAX	SDS-MAX	7-1/4"



Rebar

NEW!

- ◆ Micro SDS-Plus System
- ◆ Tungsten Carbide Teeth
- ◆ Fast Cutting
- ◆ Made in France
- ◆ Sold Individually



Rotation Only!



Rotation Only!



Rebar Cutter - ONE PIECE SYSTEM

Part #	Size	OAL	SHANK
MCX-1	3/8"	8"	SDS-PLUS
MCX-2	1/2"	12"	SDS-PLUS
MCX-3	9/16"	12"	SDS-PLUS
MCX-4	5/8"	12"	SDS-PLUS
MCX-1F	3/8"	8"	3-FLAT
MCX-2F	1/2"	12"	3-FLAT
MCX-3F	9/16"	12"	3-FLAT
MCX-4F	5/8"	12"	3-FLAT

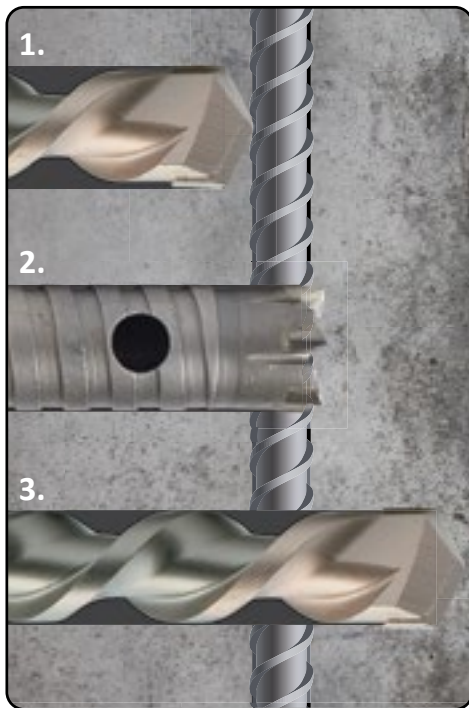


Rebar Cutter - TWO PIECE SYSTEM

MCX-5	3/4"	4"	HEAD ONLY
MCX-6	7/8"	4"	HEAD ONLY
MCX-7	1"	4"	HEAD ONLY
MCX-8	1-1/8"	4"	HEAD ONLY
MCX-9	1-1/4"	4"	HEAD ONLY
MCX-10	1-3/8"	4"	HEAD ONLY
MCX-11	1-1/2"	4"	HEAD ONLY
MCX-SDS	EXTENSION	9"	SDS-PLUS
MCX-FLAT	EXTENSION	9"	3-FLAT

1/2"-13 Thread

MCX-5 → MCX-11 ARE HEAD ONLY AND YOU WILL NEED TO BUY AN SDS-PLUS OR 3-FLAT THREADED ADAPTER.



3 SIMPLE STEPS TO DRILLING REBAR

1. When rebar is encountered while drilling, immediately stop the hammer drill and remove the bit from the hole. (failure to do this will severely damage a carbide hammer bit.)
2. With a rotary rebar cutter mounted in a drill motor with the selector in the **rotary only position**, 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 hammer bit.

HEAD SIZES	THREAD
3/8" → 1-1/2"	1 pc.
1-3/4" → 2-1/2"	3/4"-10

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.



Rebar Cutter - SDS-PLUS SHANK

Part #	Size	OAL	RPM
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



SOLD INDIVIDUALLY
1 PER TUBE.

Rotation Only!



Rebar Cutter - STRAIGHT SHANK

Part #	Size	OAL	RPM
RBC0838	3/8"	8"	850-1200
RBC1212	1/2"	12"	850-1200
RBC1916	9/16"	12"	850-1200
RBC1258	5/8"	12"	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



SOLD INDIVIDUALLY
1 PER TUBE.

