

ROTARY REBAR CUTTER



ROTARY-ONLY REBAR CUTTERS

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 the rebar!

DIA	OVERALL LENGTH	Straight-Shank		SDS+ Shank		WT. (lbs)	SUGGESTED RPM'S	PIECES
		PART NO.	PART NO.	PART NO.	PART NO.			
3/8"	8"	RB-6	SRB-6	0.3	850-1200	This is a one-piece system (shanks are non-removable).	This is a two-piece system, and comes with a shank to make an overall length of 12"; however, longer or shorter shanks are available...see shanks below	
3/8"	12"	RB-6-12	SRB-6-12	0.3	850-1200			
3/8"	18"	RB-6-18	SRB-6-18	0.5	850-1200			
7/16"	12"	RB-7	SRB-7	0.5	850-1200			
1/2"	12"	RB-8	SRB-8	0.6	850-1200			
1/2"	18"	RB-8-18	SRB-8-18	1.0	850-1200			
9/16"	12"	RB-9	SRB-9	0.7	850-1200			
9/16"	18"	RB-9-18	SRB-9-18	1.1	850-1200			
5/8"	12"	RB-10	SRB-10	0.8	750-1000			
5/8"	18"	RB-10-18	SRB-10-18	1.3	750-1000			
11/16"	12"	RB-11	SRB-11	0.9	750-1000			
3/4"	12"	RB-12	SRB-12	1.1	600-850			
3/4"	18"	RB-12-18	SRB-12-18	1.6	600-850			
3/4"	24"	RB-12-24	SRB-12-24	1.8	600-850			
13/16"	12"	RB-13	SRB-13	1.1	600-850			
7/8"	12"	RB-14	SRB-14	0.9	600-850			
1"	12"	RB-16	SRB-16	1.1	500-750			
1 1/8"	12"	RB-18	SRB-18	1.2	500-750			
1 1/4"	12"	RB-20	SRB-20	1.3	450-600			
1 3/8"	12"	RB-22	SRB-22	1.4	450-600			
1 1/2"	12"	RB-24	SRB-24	1.6	350-500			
1 5/8"	12"	RB-26	SRB-26	1.7	350-500			
1 3/4"	12"	RB-28	SRB-28	1.8	350-500			
2"	12"	RB-32	SRB-32	2.5	350-500			
2 1/2"	12"	RB-40	SRB-40	3.1	350-500			

STRAIGHT SHANK



SDS+ SHANK



REPLACEMENT SHANKS 7/8" & LARGER

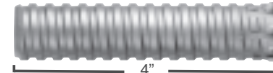


STRAIGHT SHANK



SDS+ SHANK

REPLACEMENT CUTTER HEAD 7/8" & LARGER



PART NO.	SHANK	LENGTH	WT. (lbs)	THREAD SIZE	DIA	PART NO.	WT. (lbs)	SUGGESTED RPM'S	THREAD SIZE
TDS-2-9	1/2"	5"	0.4	1/2-13 MALE	7/8"	RB-14HO	0.4	600-850	1/2-13 FEMALE
TDS-2-12*	1/2"	8"	0.5		1"	RB-16HO	0.6	500-750	
TDS-2-18	1/2"	14"	0.9		1 1/8"	RB-18HO	0.7	500-750	
TDS-2-24	1/2"	20"	1.2		1 1/4"	RB-20HO	0.8	450-600	
STDS-2-9	SDS+	5"	0.4		1 3/8"	RB-22HO	0.9	450-600	
STDS-2-12*	SDS+	8"	0.5		1 1/2"	RB-24HO	1.1	350-500	
STDS-2-18	SDS+	14"	0.9		1 5/8"	RB-26HO	1.2	350-500	
STDS-2-24	SDS+	20"	1.2	3/4"	RB-28HO	1.3	350-500		
TDS-3-9	1/2"	5"	0.4	3/4-10 MALE	2"	RB-32HO	1.8	350-500	3/4-10 FEMALE
TDS-3-12*	1/2"	8"	0.5						
TDS-3-18	1/2"	14"	0.9						
TDS-3-24	1/2"	20"	1.2						
STDS-3-9	SDS+	5"	0.5						
STDS-3-12*	SDS+	8"	0.5						
STDS-3-18	SDS+	14"	0.9						
STDS-3-24	SDS+	20"	1.2	2 1/2"	RB-40HO	2.4	350-500		

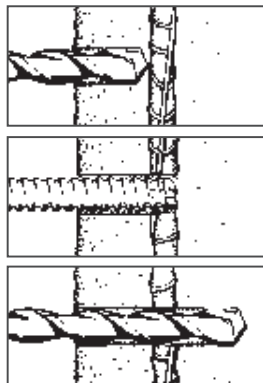
Follow power tool manufacturers' recommendations for bit capacity.

SAFETY NOTE: The operator of this tool assumes sole responsibility for any adverse structural effects of cutting rebar. Consult structural engineers if you have any concerns

*Supplied with complete bit.

EASY AS...

- When rebar is encountered while drilling with a rotary hammer and a carbide hammer bit, immediately stop the hammer and remove the bit from the hole (failure to stop could severely damage a carbide hammer bit - regardless of manufacturer's claim).
- Mount a rotary rebar cutter in a standard 1/2" chuck/drill motor or SDS+ rotary hammer-motor (with the selector in the **rotary-only position**); insert the rotary rebar cutter into the hole and drill through the embedded rebar.
- 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.



NOTICE:

The Relton carbide-tipped rotary rebar cutter is designed for use in a standard 1/2" chuck/drill motor or SDS+ hammer motor provided the selector mechanism is kept in the **rotary-only position**. The Relton carbide-tipped rotary rebar cutter is intended for **rotary** drilling only; percussion (hammering action) will damage the tool.