

Tool Selector For Rotary Hammers

Anchor hole / through hole												Material				Weight (lb)	Benefits	Connection End	Tool																	
3/16"	1/4"	5/16"	3/8"	1/2"	9/16"	5/8"	11/16"	3/4"	7/8"	1"	1-1/8"	1-1/4"	1-3/8"	1-1/2"	1-9/16"					1-3/4"	2"	2-1/2"	2-5/8"	3"	3-1/4"	3-1/2"	4"	5"	6"	Highly Reinforced Concrete	Concrete Granite Solid Brick	Hollow Bricks Tiles	Ratio Drilling / Chiseling			
Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Green	5.3		SDS plus	TE 2		
Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Green	5.3	PSD	SDS plus	TE 2-S	
Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Green	6.2	DRS	SDS plus	TE 7		
Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Green	7.0	DRS	SDS plus	TE 7-C		
Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Green	8.7		SDS plus	TE 30		
Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Green	8.8	AVR	SDS plus	TE 30-C-AVR		
Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Green	12.1	AVR	SDS plus	TE 40-AVR		

- = optimal    ● = possible
- ● = approx. 50% drilling, 50% chiseling
- DRS** Dust Removal System
- AVR** Active Vibration Reduction
- Precision Specialty Drilling