

Carbide Core Bits

Taper Fit Shanks (Adapters)

	Type	Drilling Depth	Price
RE-SMXTL-10	SDS Max	10"	
RE-SMXTL-18	SDS Max	18"	
RE-S02TL-10	Spline	10"	
RE-S02TL-18	Spline	18"	



Heavy Duty Core Bits

	Size	Price
RE-CBT-32HO	2"	
RE-CBT-40HO	2-1/2"	
RE-CBT-48HO	3"	
RE-CBT-64HO	4"	
RE-CBT-80HO	5"	



Carbide core bits provide an economical alternative to diamond core bits when working in clean concrete or block. Instead of the investment and hassle of using a core rig, carbide core bits can be attached to a rotary hammer drill. This makes them a more portable solution for smaller jobs. Also, no water is required.

Starter Points (Pilot Drills)

	Size	Price
RE-CBSP-32	2"	
RE-CBSP-40	2-1/2"	
RE-CBSP-48	3"	
RE-CBSP-64	4"	
RE-CBSP-80	5"	



3 Components... (Once the hammer core bit has been used, the shank and core bit become a one-piece system)

1. TAPER FIT SHANK



SPLINE or SDS-max Shank
 (other shank styles & lengths available on request)

2. HEAVY-DUTY CORE BIT



6" Body Length
 4-1/2" Core Depth
 Carbide teeth can be replaced or sharpened.

3. STARTER POINT



Heat-Treated, Spring-Loaded

• No stress points

• Tapered Shank • No knock-out hole for pilot

Extra-thick core body wall • Extra-length core body • Core Bits made from solid steel

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