



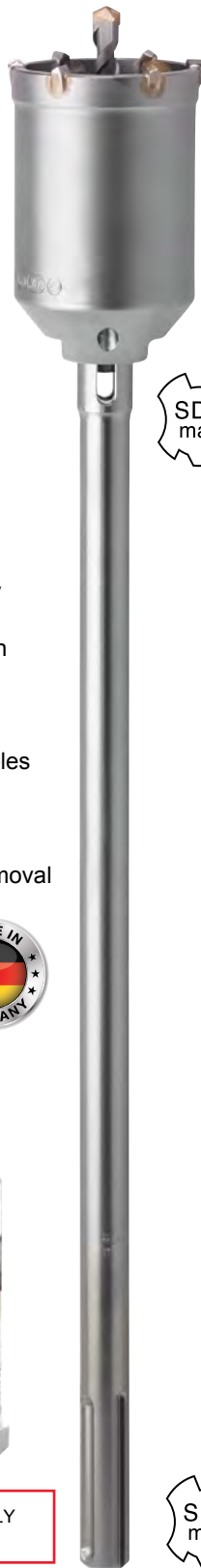
TAPER SYSTEM



- ◆ Industrial Quality
- ◆ Taper System
- ◆ Special Tungsten Carbide Tip
- ◆ Copper / Silver Brazing
- ◆ Clean Round Holes
- ◆ Less Vibration
- ◆ Polished Finish
- ◆ 3" Cutting Depth Before Core Removal



SOLD INDIVIDUALLY
1 PER TUBE.



Pilot Drill - A-TAPER FOR EXTENSION

Part #	Size	List
721PD0385	3/8" X 5" PILOT DRILL	\$16.46



Ejector Key

Part #	Description	List
722EJ0001	EJECTOR KEY	\$12.00



Carbide Core Bit - 4" OAL / TAPER

Part #	Size	# Teeth	List
719CB0040	1-1/2"	6	\$141.73
719CB0050	2"	6	\$168.52
719CB0065	2-3/4"	6	\$182.69
719CB0080	3" (3-1/8")	8	\$238.99
719CB0090	3-1/2" (3-9/16")	8	\$269.59
719CB0100	4"	10	\$347.35
719CB0125	5"	12	\$463.26



SDS-MAX® Taper Shanks

Part #	Size	Shank	List
720MAX008	8"	SDS-MAX	\$98.89
720MAX018	18"	SDS-MAX	\$132.93

INSTRUCTIONS

- 1 Wipe off oil or lubricant from the taper of the extension and the inner taper of the core bit.
- 2 Insert the pilot drill into the drive extension first.
- 3 Insert the drive extension into the core bit.
- 4 Start drilling hole until the core bit is 3/8" deep.
- 5 Use the ejector key to push out the pilot drill.
- 6 Continue drilling the hole until the material being drilled fills the core bit interior. Approximately 3" deep.
- 7 Break the drilled material inside the core bit with a chisel (if necessary.)
- 8 Return to Step 6 until desired hole depth is achieved.

These Heavy Duty Rotary Hammer Core Bits are used with SDS-MAX electric rotary hammer machines. The special alloy steel body and Tungsten Carbide withstand continuous hammering. A pilot drill bit and extension are required.



Notice: Core Bit drilling without the use of a pilot drill bit causes excessive pressure on the taper shank system. This can result in breakage to the extension at the tapered end, especially between the two slots. Such jagged breaks are not considered defective and may not be covered under warranty.