



SDS-Plus/Carbide Hammer Drills Shank

These carbide hammer drill bits have tough tungsten carbide tips that are brazed into place for durability and long life. The tungsten will stay sharper longer for more drilling from each bit. The special asymmetrical spiral and undercut fluting is designed to clear debris quickly without raising a dust cloud. The bits have steel bodies that are annealed to increase flexibility and reduce brittleness. They are shot peened to tension the surface and protect against twisting and torquing. Use these bits for drilling in concrete, brick, stone, marble and other masonry materials. They fit all rotary hammers with SDS-Plus chucks. Use Quick Change Adapters (p.21) to adapt SDS-Plus bits to Spline or SDS-Max chucks.

Code #	Diameter	Usable Length	Overall Length
804-4-0804	5/32"	4"	6"
804-4-0904	3/16"	2"	4"
804-4-0906	3/16"	4"	6"
804-4-0908	3/16"	6"	8"
804-4-0910	3/16"	8"	10"
804-4-0912	3/16"	10"	12"
804-4-0914	3/16"	12"	14"
804-4-0916	3/16"	14"	16"
804-4-1106	7/32"	4"	6"
804-4-1108	7/32"	6-1/2"	8-1/2"
804-4-1110	7/32"	8-1/2"	10-1/2"
804-4-1112	7/32"	10"	12"
804-4-1114	7/32"	12"	14"
804-4-1116	7/32"	14"	16"
804-4-1304	1/4"	2"	4"
804-4-1306	1/4"	4"	6"
804-4-1308	1/4"	6"	8"
804-4-1310	1/4"	8"	10"
804-4-1312	1/4"	10"	12"
804-4-1314	1/4"	12"	14"
804-4-1706	5/16"	4"	6"
804-4-1712	5/16"	10"	12"
804-4-2106	3/8"	4"	6"
804-4-2110	3/8"	8"	10"
804-4-2112	3/8"	10"	12"
804-4-2118	3/8"	16"	18"
804-4-2124	3/8"	22"	24"
804-4-2506	7/16"	4"	6"

SPECIFICATIONS

- Drill Motor Fits rotary hammers with SDS-Plus chucks
- Material Hardened tool steel with tungsten carbide tip and annealed shaft

* See page 21 for SDS + Quick Change Adapters when attaching these bits to drills using SDS-Max or Spline Chucks.

Code #	Diameter	Usable Length	Overall Length
804-4-2512	7/16"	10"	12"
804-4-2518	7/16"	16"	18"
804-4-2906	1/2"	4"	6"
804-4-2910	1/2"	8"	10"
804-4-2912	1/2"	10"	12"
804-4-2918	1/2"	16"	18"
804-4-2924	1/2"	22"	24"
804-4-3006	9/16"	4"	6"
804-4-3012	9/16"	10"	12"
804-4-3018	9/16"	16"	18"
804-4-3106	5/8"	4"	6"
804-4-3108	5/8"	6"	8"
804-4-3112	5/8"	10"	12"
804-4-3118	5/8"	16"	18"
804-4-3124	5/8"	22"	24"
804-4-3208	1 1/16"	6"	8"
804-4-3308	3/4"	6"	8"
804-4-3312	3/4"	10"	12"
804-4-3318	3/4"	16"	18"
804-4-3324	3/4"	22"	24"
804-4-3608	27/32"	6"	8"
804-4-3508	7/8"	6"	8"
804-4-3512	7/8"	10"	12"
804-4-3518	7/8"	16"	18"
804-4-3710	1"	8"	10"
804-4-3718	1"	16"	18"