

CYCLO IMPAK[®]

HEX Shank



Premium Quality, Heavy Duty Carbide Tipped Hammer Drills

Size	Usable	Part #	NEC#
1/8 x 3	1-1/2	H1253	12000
1/8 x 6	4-1/2	H1256	12005
5/32 x 3	1-1/2	H1563	12008
5/32 x 6	4-1/2	H1566	12009
11/64 x 3	1-1/2	H1723	
3/16 x 3	1-1/2	H1873	12010
3/16 x 4	2-1/2	H1874	
3/16 x 6	4	H1876	12011
3/16 x 8	6	H1878	
3/16 x 13-1/2	12	H18713	12012
3/16 x 18	16	H18718	
7/32 x 3	1-1/2	H2183	
7/32 x 6	4-1/2	H2186	12013
7/32 x 13	12	H21813	
1/4 x 4	2-1/2	H2504	12020
1/4 x 6	4-1/2	H2506	12030
1/4 x 18	16	H25018	12040
1/4 x 24	22	H25024	12050
9/32 x 4	2-1/2	H2814	
9/32 x 6	4-1/2	H2816	
5/16 x 4	2-1/2	H3124	12060
5/16 x 6	4-1/2	H3126	12070
5/16 x 13-1/2	1	H31213	12075
5/16 x 18	16	H31218	
5/16 x 24	22	H31224	12080
3/8 x 4	2-1/2	H3754	12100
3/8 x 6	4-1/2	H3756	12110
3/8 x 13-1/2	12	H37513	12120
3/8 x 18	16	H37518	12130
3/8 x 24	22	H37524	12135
7/16 x 6	4-1/2	H4376	12140
7/16 x 13-1/2	12	H43713	
15/32 x 6	4-1/2	H4686	
1/2 x 4 x 1/4	2-1/2	H5004	
1/2 x 6	4-1/2	H5006	12160
1/2 x 13-1/2	12	H50013	12170
1/2 x 18	16	H50018	12180
1/2 x 24	22	H50024	
9/16 x 6	4-1/2	H5626	12190
9/16 x 13-1/2	12	H56213	
9/16 x 18	16	H56218	
5/8 x 6 x 3/8	4-1/2	H6256	12200

Hex shank eliminates spinning in all hammer drill chucks.

Optimizes the benefits of a keyless chuck.

Longer life at higher speeds due to “Super H” grade carbide tips.

Size	Usable	Part #	NEC#
5/8 x 13-1/2	12	H62513	12205
5/8 x 18	16	H62518	12210
5/8 x 24	22	H62524	12215
11/16 x 6	4-1/2	H6876	12230
11/16 x 13-1/2	12	H68713	
11/16 x 18	16	H68718	
3/4 x 6 x 3/8	4-1/2	H7506	12240
3/4 x 13-1/2	12	H75013	12245
3/4 x 18	16	H75018	12250
3/4 x 24	22	H75024	12255
7/8 x 6	4-1/2	H8756	12280
7/8 x 13-1/2	12	H87513	12283
7/8 x 18	16	H87518	
7/8 x 24	22	H87524	
1 x 6	4-1/2	H10006	12290
1 x 13-1/2	12	H100013	12295
1 x 18	16	H100018	
1-1/8 x 6	4-1/2	H11256	12305
1-1/8 x 13-1/2	12	H112513	12310
1-1/8 x 18	16	H112518	
1-1/4 x 6	4-1/2	H12506	12315
1-1/4 x 13-1/2	12	H125013	12320
1-1/4 x 18	16	H125018	
1-3/8 x 6	4-1/2	H13756	
1-1/2 x 6	4-1/2	H15006	12330
1-1/2 x 12	10	H150012	

