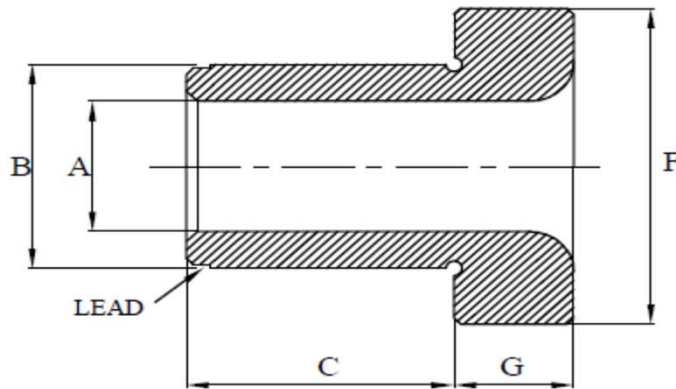


ANSI STANDARD

Jan.1, 2019

TYPE H-TW HEAD PRESS FIT BUSHINGS - THIN WALL



BORE SIZE RANGE	Outer Diameter B		Prefix	LENGTH UNDER HEAD, CODE NUMBER AND PRICE IN US \$														HEAD	
	Size	Tolerance		C														DIA F	THK G
A				1/4	5/16	3/8	1/2	5/8	3/4	1	1-1/4	1-1/2	1-3/4	2	2-1/4				
0.0590	3/16	0.1891	H-TW	12-4	12-5	12-6	12-8	12-10+	12-12+									5/16	3/32
0.0995		0.1888																	
0.0995	1/4	0.2516	H-TW	16-4	16-5	16-6	16-8	16-10	16-12+									3/8	3/32
0.1299		0.2513																	
0.1300	1/4	0.2516	H-TW	16-4	16-5	16-6	16-8	16-10	16-12									3/8	3/32
0.1406		0.2513																	
0.1406	5/16	0.3141	H-TW	20-4	20-5	20-6	20-8	20-10	20-12	20-16								7/16	3/32
0.1910		0.3138																	
0.1935	3/8	0.3766	H-TW	24-4	24-5	24-6	24-8	24-10	24-12	24-16								1/2	3/32
0.2280		0.3763																	
0.2340	7/16	0.4392	H-TW	28-4	28-5	28-6	28-8	28-10	28-12	28-16								9/16	3/32
0.2900		0.4389																	
0.2950	9/16	0.5642	H-TW	36-4	36-5	36-6	36-8	36-10	36-12	36-16								11/16	3/32
0.3437		0.5639																	
0.3480	5/8	0.6267	H-TW		40-5	40-6	40-8	40-10	40-12	40-16	40-20							3/4	3/32
0.4375		0.6264																	
0.4531	3/4	0.7518	H-TW		48-5	48-6	48-8	48-10	48-12	48-16	48-20							7/8	1/8
0.5312		0.7515																	
0.5469	7/8	0.8768	H-TW		56-5	56-6	56-8	56-10	56-12	56-16	56-20	56-24						1-	3/16
0.6562		0.8765																1/16	
0.6719	1	1.0018	H-TW				64-8	64-10	64-12	64-16	64-20	64-24	64-28					1-	3/16
0.7500		1.0015																3/16	
0.7656	1-1/8	1.1270	H-TW				72-8	72-10	72-12	72-16	72-20	72-24	72-28					1-	3/16
0.8437		1.1267																5/16	
0.8594	1-1/4	1.2520	H-TW				80-8	80-10	80-12	80-16	80-20	80-24	80-28	80-32				1-	1/4
0.9375		1.2517																1/2	
0.9531	1-3/8	1.3772	H-TW				88-8	88-10	88-12	88-16	88-20	88-24	88-28	88-32				1-	1/4
1.0000		1.3768																5/8	
1.0156	1-1/2	1.5022	H-TW						96-12	96-16	96-20	96-24	96-28	96-32	96-36			1-	1/4
1.1250		1.5018																3/4	

+ bore adequately relieved as per chart