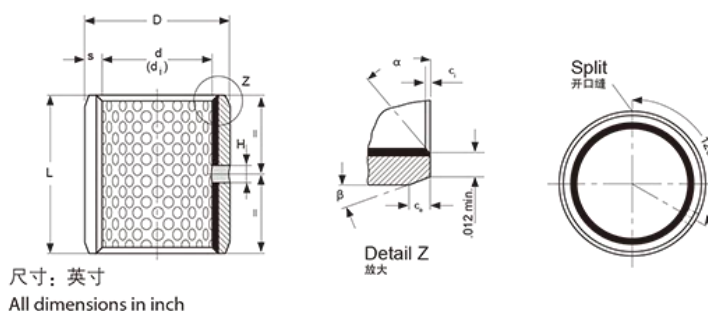


MG-2Y 英制规格及公差

MG-2Y Inch Bushings Specification & Tolerance



内外倒角尺寸表 Inside and Outside Chamfers Unit mm

壁厚 Wall thickness	内倒角 ID Chamfer		外倒角 OD Chamfer	
	C_i	α	C_o	β
0.0315"	0.008"-0.024"	30°-45°	0.004"-0.012"	30°-45°
0.0471"	0.020"-0.040"	20°-30°	0.005"-0.025"	40°-55°
0.0627"-0.0928"	0.020"-0.040"	15°-25°	0.005"-0.025"	40°-50°

直套型号标注方式 Bushing Symbol

直套型号标注方式 Bushes Symbol	× ×	MG - □	× ×
直套内径 Bushing I. D.			
直套型号 Bushing Type			
直套高度 Bushing Length			

内径 Internal Diameter			外径 MGternal Diameter		高度 Width	壁厚 Wall Thickness	油孔直径 Oil Hole-Φ H	型号 Part No	
内径 d	装配轴径 Shaft-Φd _s	供货内径 Φd _i	外径 D	装配座孔 D _H	L ± 0.01"	S			
3/8	0.3648 0.3639	0.3694 0.3667	15/32	0.4694 0.4687	0.375	0.0510 0.0500	5/32	06MG06	
					0.500			06MG08	
					0.750			06MG12	
7/16	0.4273 0.4263	0.4319 0.4292	17/32	0.5319 0.5312	0.500			07MG08	
					0.750			07MG12	
					0.375			08MG06	
1/2	0.4897 0.4887	0.4944 0.4917	19/32	0.5944 0.5937	0.500			08MG08	
					0.625			08MG10	
					0.875			08MG14	
					0.500			09MG08	
9/16	0.5522 0.5512	0.5569 0.5542	21/32	0.6569 0.6562	0.750			09MG12	
					0.500			10MG08	
					0.625			10MG10	
5/8	0.6146 0.6136	0.6195 0.6167	23/32	0.7195 0.7187	0.750	10MG12			
					0.875	10MG14			
					0.500	12MG08			
					0.750	12MG12			
3/4	0.7390 0.7378	0.7444 0.7412	7/8	0.8758 0.8750	1.000	12MG16			
					0.750	0.0669 0.0657	1/4	14MG12	
					0.755			14MG14	
7/8	0.8639 0.8627	0.8694 0.8662	1	1.0008 1.0000	1			14MG16	
					0.750			16MG12	
					1			16MG16	
1	0.9888 0.9876	0.9944 0.9912	1 1/8	1.1258 1.1250	1.500			16MG24	
					0.750			18MG12	
					1			18MG16	
1 1/8	1.1138 1.1126	1.1202 1.1164	1 9/32	1.2822 1.2812	0.750			0.0824 0.0810	20MG12
					1				20MG16
1 1/4	1.2387 1.2371	1.2452 1.2414	1 13/32	1.4072 1.4062	0.750			20MG20	
					1			20MG28	
					1.250				
					1.750				

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内径 Internal Diameter			外径 MGternal Diameter		高度 Width	壁厚 Wall Thickness	油孔直径 Oil Hole- Φ H	型号 Part No
内径 d	装配轴径 Shaft-Φd _s	供货内径 Φd _i	外径 D	装配座孔 D _H	L ± 0.01"	S		
1 ³ / ₈	1.3635 1.3619	1.3702 1.3664	1 ¹⁷ / ₃₂	1.5322 1.5312	1	0.0824 0.0810	1 ¹ / ₄	22MG16
					1.375			22MG22
					1.750			22MG28
1 ¹ / ₂	1.4884 1.4868	1.4952 1.4914	1 ²¹ / ₃₂	1.6572 1.6562	1		5 ⁵ / ₁₆	24MG16
					1.250			24MG20
					1.500			24MG24
					2			24MG32
1 ⁵ / ₈	1.6133 1.6117	1.6202 1.6164	1 ²⁵ / ₃₂	1.7822 1.7812	1			26MG16
					1.500			26MG24
1 ³ / ₄	1.7383 1.7367	1.7461 1.7415	1 ¹⁵ / ₁₆	1.9385 1.9375	1	28MG16		
					1.500	28MG24		
					1.750	28MG28		
					2	28MG32		
1 ⁷ / ₈	1.8632 1.8616	1.8713 1.8665	2 ¹ / ₁₆	2.0637 2.0625	1.500	30MG16		
					1.875	30MG30		
					2.250	30MG36		
2	1.9881 1.9863	1.9963 1.9915	1 ³ / ₁₆	2.1887 2.1875	1	32MG16		
					1.500	32MG24		
					2	32MG32		
					2.500	32MG40		
2 ¹ / ₄	2.2378 2.2360	2.2463 2.2415	2 ⁷ / ₁₆	2.4387 2.4375	2.010 1.990	5 ⁵ / ₁₆	36MG32	
					2.260 2.240		36MG36	
					2.510 2.490		36MG40	
2 ¹ / ₂	2.4875 2.4857	2.4963 2.4915	2 ¹¹ / ₁₆	2.6887 2.6875	2.010 1.990		40MG32	
					2.510 2.490		40MG40	
2 ³ / ₄	2.7351 2.7333	2.7457 2.7393	2 ¹⁵ / ₁₆	2.9387 2.9375	2.010 1.990		44MG32	
					2.510 2.490		44MG40	
					3.010 2.990		44MG48	
					3.510 3.490		44MG56	
3	2.9849 2.9831	2.9959 2.9893	3 ³ / ₁₆	3.1889 3.1875	2.010 1.990	3 ³ / ₈	48MG32	
					3.010 2.990		48MG48	
					3.760 3.740		48MG60	
3 ¹ / ₂	3.4844 3.4822	3.4959 3.4893	3 ¹¹ / ₁₆	3.6889 3.6875	2.510 2.490		56MG40	
					3.010 2.990		56MG48	
					3.760 3.740		56MG60	
4	3.9839 3.9817	3.9959 3.9893	4 ³ / ₁₆	4.1889 4.1875	3.010 2.990		64MG48	
					3.760 3.740		64MG60	
					4.760 4.740		64MG76	