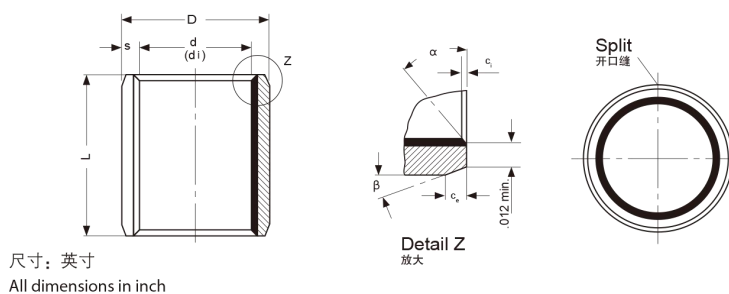


MG-1 英制直套规格及公差

MG-1 Inch Cylindrical Bushings Specification & Tolerance



内外倒角尺寸表
Inside & Outside Chamfers

壁厚 Wall thickness	内倒角 ID Chamfer C_i	α	外倒角 OD Chamfer 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
Bushings Symbol

直套型号标注方式 Bushings 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 External Diameter		高度 Length	壁厚 Wall Thickness	型号 Part No
内径 d	装配轴径 Shaft- Φd_s	装配后内孔尺寸 Φd_i	外径 D	装配座孔 Housing- ΦD_H	$L \pm 0.01"$	S	
$3/16$	0.1865 0.1858	0.1893 0.1867	$1/4$	0.2503 0.2497	0.1875	0.0315 0.0305	03MG03
					0.2500		03MG04
					0.3700		03MG06
$1/4$	0.2490 0.2481	0.2518 0.2492	$5/16$	0.3128 0.3122	0.2500		04MG04
					0.3750		04MG06
$5/16$	0.3115 0.3106	0.3143 0.3117	$3/8$	0.3753 0.3747	0.5000	0.0471 0.0461	05MG06
					0.3750		05MG08
					0.3750		06MG06
$3/8$	0.3740 0.3731	0.3769 0.3742	$15/32$	0.4691 0.4684	0.5000		06MG08
					0.7500		06MG12
					0.5000		07MG08
$7/16$	0.4365 0.4355	0.4394 0.4367	$17/32$	0.5316 0.5309	0.7500	0.0471 0.0461	07MG12
					0.3750		08MG06
					0.5000		08MG08
$1/2$	0.4990 0.4980	0.5019 0.4992	$19/32$	0.5941 0.5934	0.6250		08MG10
					0.8750		08MG14
					0.5000		09MG08
$9/16$	0.5615 0.5605	0.5644 0.5617	$21/32$	0.6566 0.6559	0.7500	0.0471 0.0461	09MG12
					0.5000		10MG08
					0.6250		10MG10
$5/8$	0.6240 0.6230	0.6270 0.6242	$23/32$	0.7192 0.7184	0.7500		10MG 2
					0.8750		10MG14
					0.5000		12MG08
$3/4$	0.7491 0.7479	0.7525 0.7493	$7/8$	0.8755 0.8747	0.7500	0.0627 0.0615	12MG12
					1.0000		12MG16
					0.7500		14MG12
$7/8$	0.8741 0.8729	0.8775 0.8743	1	1.0005 0.9997	0.8750		14MG14
					1.000		14MG16
					0.7500		16MG12
1	0.9991 0.9979	1.0026 0.9992	$1 1/8$	1.1256 1.1246	1.0000		16MG16
					1.5000		16MG24
					0.5000		12MG08
$3/4$	0.7491 0.7479	0.7525 0.7493	$7/8$	0.8755 0.8747	0.7500	0.0627 0.0615	12MG12
					1.0000		12MG16