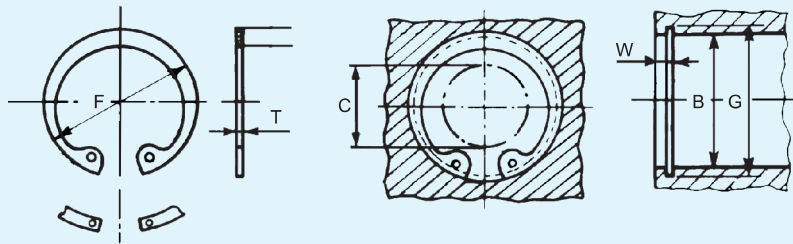




Retaining Rings(Internal) 美規

(N5000)



Unit:INCH

Part No.	Bore Diameter B			Groove				Ring				Dia C Fitted Approx.	Thrust Load (lbs.)	Plier No.				
	Diameter			Width		Thickness		Free Dia.										
	Frac Inches	Dec. Inches	mm	G Inches	Tol. Inches	W Inches	Tol. Inches	T Inches	Tol. Inches	F Inches	Tol. Inches							
N5000-25	1/4	.250	-	.268	±.001 T.I.R	.020	+0.002 -.000	.015	±.002	.280	+0.010 -.005	.11	420	Mini 111				
31	5/16	.312	-	.330	±.0015 T.I.R	.029	.025	.035		.346		.17	520	Std.1				
37	3/8	.375	-	.397	±.002 T.I.R					.415		.20	1050					
43	7/16	.438	-	.461	±.002 T.I.R					.482		.23	1220					
45	29/64	.453	-	.477	±.002 T.I.R					.498		.25	1280					
50	1/2	.500	-	.530	±.002 T.I.R					.548		.26	1980					
51	-	.512	13	.542						.560		.27	2030					
56	9/16	.562	-	.596						.620		.28	2220					
62	5/8	.625	-	.665						.694		.34	2470					
68	11/16	.688	-	.732						.763		.40	2700					
75	3/4	.750	19	.796						.831		.45	3000					
77	-	.770	19.7	.825						.859		.48	4550					
81	13/16	.812	-	.862					.901	.49	4800							
86	-	.866	22	.920		.961	.54	5100										
87	7/8	.875	-	.931		.971	.55	5150										
90	-	.901	22.9	.959		±.003 T.I.R	.046	+0.003 -.000	.042	±.002	1.000	+0.015 -.010	.56	5350	Std.1			
93	15/16	.938	-	1.000		±.003 T.I.R	1.041				.61		5600					
100	1	1.000	-	1.066	±.003 T.I.R	1.111	.66				5950							
102	-	1.023	26	1.091	±.003 T.I.R	1.136	.69				6050							
106	1-1/16	1.062	27	1.130	±.004 T.I.R	.056	+0.004 -.000				.050		±.002	1.180		+0.025 -.020	.69	7450
112	1-1/8	1.125	-	1.197										1.249			.74	7900
118	-	1.181	30	1.255										1.319			.79	8400
118	1-3/16	1.188	-	1.262										1.319			.80	8400
125	1-1/4	1.250	-	1.330										1.388			.87	8800
125	-	1.259	32	1.339										1.388			.88	8800
131	1-5/16	1.312	-	1.396										1.456			.93	9300
137	1-3/8	1.375	-	1.461										1.526			.99	9700
137	-	1.378	35	1.464				1.526	.99	9700								
143	1-7/16	1.438	-	1.528				1.596	1.06	10200								
145	-	1.456	37	1.548				1.616	1.08	10300								
150	1-1/2	1.500	-	1.594				1.660	1.12	10550								
156	1-9/16	1.562	-	1.658	±.005 T.I.R	.068	+0.004 -.000	.062	±.003	1.734	+0.035 -.025	1.14	13700	Std.3				
156	-	1.575	40	1.671						1.734		1.15	13700					
162	1-5/8	1.625	-	1.725						1.804		1.15	14200					
165	-	1.653	42	1.755						1.835		1.17	14500					
168	1-11/16	1.688	-	1.792						1.874		1.23	14800					
175	1-3/4	1.750	-	1.858						1.942		1.26	15350					
181	1-13/16	1.812	-	1.922						2.012		1.32	15900					
187	-	1.850	47	1.962						2.054		1.34	16200					
187	1-7/8	1.875	-	1.989						2.054		1.37	16450					
193	1-15/16	1.938	-	2.056						2.141		1.44	17000					
200	2	2.000	-	2.122						2.210		1.50	17500					
206	-	2.047	52	2.171						±.006 T.I.R		.086	+0.005 -.000		.078	±.003	2.280	+0.040 -.030
206	2-1/16	2.062	-	2.186	2.280	1.54	22750											
212	2-1/8	2.125	-	2.251	2.350	1.58	23400											
218	-	2.165	55	2.295	2.415	1.61	24100											
218	2-3/16	2.188	-	2.318	2.415	1.64	24100											
225	2-1/4	2.250	-	2.382	2.490	1.69	24850											
231	2-5/16	2.312	-	2.450	2.535	1.75	25450											
237	2-3/8	2.375	-	2.517	2.630	1.81	26150											
244	2-7/16	2.440	-	2.584	2.702	1.86	26900											
250	2-1/2	2.500	-	2.648	2.775	1.91	27600											
250	2-17/32	2.531	-	2.681	2.775	1.94	27600											
256	2-9/16	2.562	-	2.714	.103	.093	2.844	1.95	33700									
262	2-5/8	2.625	-	2.781			2.910	2.02	34550									