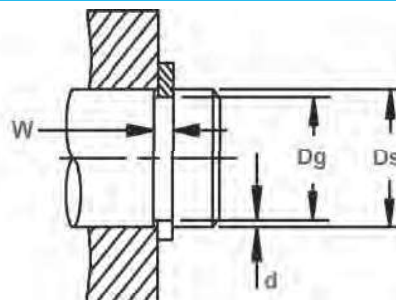
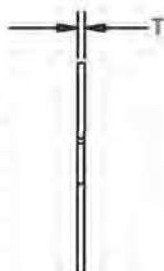
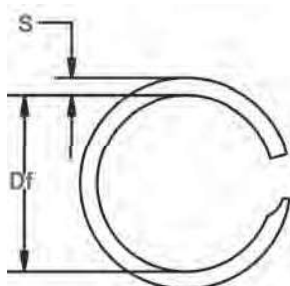




CL Anillos en Espiral de Eje

Externo, Trabajo Ligero

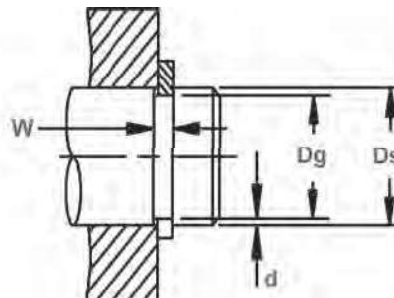
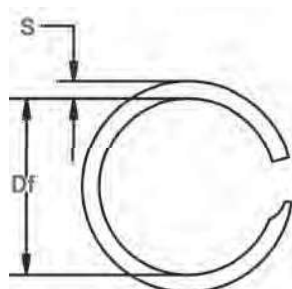
Estos anillos de una sola vuelta de retención son ideales para aplicaciones ligeras.



Diámetro libre y las mediciones del anillo

Diámetro del eje y dimensiones de las ranuras

NO. DE ANILLO	EJE DIAMETRO (In.)	TAMANO DE RANURA					TAMANO DEL ANILLO					CARGA DE EMPUJE (lb)	
		DIAMETRO		ANCHURA		PROFUNDIDAD	DIAMETRO LIBRE		ESPESOR		SECCION	FACTOR DE SEGURIDAD DE ANILLO 3	FACTOR DE SEGURIDAD DE RANURA 2
		Ds	Dg	Tol.	W	Tol.	d	Df	Tol.	T	Tol.	Pr	Pg
CL-50	500	.472	+.002 -.002	.022	+.002 -.000	.014	.467	+.000 -.013	.018	+.0015 -.0015	.045	1300	500
CL-56	.562	.534		.022		.014	.529		.018		.045	1460	560
CL-62	.625	.597	+.003 -.003	.022	+.002 -.000	.014	.591	+.000 -.013	.018	+.0015 -.0015	.045	1630	620
CL-68	.687	.659		.022		.014	.652		.018		.045	1790	680
CL-75	.750	.722	+.003 -.003	.022	+.002 -.000	.014	.715	+.000 -.013	.018	+.0015 -.0015	.045	1950	740
CL-81	.812	.770		.026		.021	.762		.021		.065	2460	1210
CL-87	.875	.833	+.003 -.003	.026	+.002 -.000	.021	.825	+.000 -.013	.021	+.0015 -.0015	.065	2660	1300
CL-93	.937	.895		.026		.021	.886		.021		.065	2840	1390
CL-100	1.000	.958	+.004 -.004	.026	+.002 -.000	.021	.949	+.000 -.015	.021	+.0015 -.0015	.065	3040	1480
CL-106	1.062	1.018		.031		.022	1.008		.025		.088	3500	1650
CL-112	1.125	1.081	+.004 -.004	.031	+.002 -.000	.022	1.071	+.000 -.015	.025	+.0015 -.0015	.088	3710	1750
CL-118	1.187	1.143		.031		.022	1.132		.025		.088	3920	1850
CL-125	1.250	1.206	+.005 -.005	.031	+.002 -.000	.022	1.194	+.000 -.015	.025	+.0015 -.0015	.088	4120	1940
CL-131	1.312	1.268		.031		.022	1.255		.025		.088	4330	2040
CL-137	1.375	1.331	+.005 -.005	.031	+.002 -.000	.022	1.318	+.000 -.015	.025	+.0015 -.0015	.088	4540	2140
CL-143	1.437	1.393		.031		.022	1.379		.025		.088	4740	2240
CL-150	1.500	1.456	+.005 -.005	.031	+.002 -.000	.022	1.442	+.000 -.015	.025	+.0015 -.0015	.088	4950	2330
CL-156	1.562	1.505		.039	+.003 -.000	.029	1.488	+.000 -.020	.031	+.002 -.002	.118	6390	3200
CL-162	1.625	1.568	+.005 -.005	.039		.029	1.550		.031	+.002 -.002	.118	6650	3330
CL-168	1.687	1.630		.039		.029	1.612		.031		.118	6900	3460
CL-175	1.750	1.693	+.005 -.005	.039	+.003 -.000	.029	1.674	+.000 -.020	.031	+.002 -.002	.118	7160	3590
CL-181	1.812	1.755		.039		.029	1.736		.031		.118	7410	3710
CL-187	1.875	1.818	+.006 -.006	.039	+.003 -.000	.029	1.798	+.000 -.025	.031	+.002 -.002	.118	7670	3840
CL-193	1.937	1.880		.039		.029	1.859		.031		.118	7920	3970
CL-200	2.000	1.943	+.006 -.006	.039	+.003 -.000	.029	1.922	+.000 -.025	.031	+.002 -.002	.118	8180	4100
CL-206	2.062	1.986		.039		.038	1.963		.031		.158	8430	5540
CL-212	2.125	2.049	+.006 -.006	.039	+.003 -.000	.038	2.026	+.000 -.025	.031	+.002 -.002	.158	8690	5710
CL-218	2.187	2.111		.039		.038	2.087		.031		.158	8950	5870
CL-225	2.250	2.174	+.006 -.006	.039	+.003 -.000	.038	2.149	+.000 -.025	.031	+.002 -.002	.158	9200	6040
CL-231	2.312	2.236		.039		.038	2.211		.031		.158	9460	6210
CL-237	2.375	2.299	+.006 -.006	.039	+.003 -.000	.038	2.273	+.000 -.025	.031	+.002 -.002	.158	9720	6380
CL-243	2.437	2.361		.039		.038	2.335		.031		.158	9970	6550
CL-250	2.500	2.424	+.006 -.006	.039	+.003 -.000	.038	2.397	+.000 -.025	.031	+.002 -.002	.158	10230	6720
CL-256	2.562	2.486		.039		.038	2.458		.031		.158	10480	6880
CL-262	2.625	2.549	+.006 -.006	.039	+.003 -.000	.038	2.521	+.000 -.025	.031	+.002 -.002	.158	10740	7050
CL-268	2.687	2.611		.039		.038	2.582		.031		.158	10990	7220
CL-275	2.750	2.674	+.006 -.006	.039	+.003 -.000	.038	2.644	+.000 -.025	.031	+.002 -.002	.158	11250	7390
CL-281	2.812	2.738		.039		.038	2.706		.031		.158	11500	7550
CL-287	2.875	2.799	+.006 -.006	.039	+.003 -.000	.038	2.768	+.000 -.025	.031	+.002 -.002	.158	11760	7720
CL-293	2.937	2.861		.039		.038	2.830		.031		.158	12010	7890
CL-300	3.000	2.924	+.006 -.006	.039	+.003 -.000	.038	2.892	+.000 -.025	.031	+.002 -.002	.158	12270	8060
CL-306	3.062	2.970		.044		.046	2.938		.039		.188	15760	9960
CL-312	3.125	3.033	+.006 -.006	.044	+.003 -.000	.046	3.001	+.000 -.030	.039	+.002 -.002	.188	16080	10160



Diámetro libre y las mediciones del anillo

Diámetro del eje y dimensiones de las ranuras

NO. DE ANILLO	EJE DIAMETRO (In.)	TAMANO DE RANURA					TAMANO DEL ANILLO						CARGA DE EMPUJE (lb)	
		DIAMETRO		ANCHURA		PROFUNDIDAD	DIAMETRO LIBRE		ESPESOR		SECCION		FACTOR DE SEGURIDAD DE ANILLO 3	FACTOR DE SEGURIDAD DE RANURA 2
		Ds	Dg	Tol.	W	Tol.	d	Df	Tol.	T	Tol.	S	Tol.	3
CL-318	3.187	3.095	+.006 -.006	.044	+.003 -.000	.046	3.062	+.000 -.030	.039	+.002 -.002	.188	+.005 -.005	16400	10360
CL-325	3.250	3.158		.044		.046	3.125		.039		.188		16720	10570
CL-331	3.312	3.220		.044		.046	3.186		.039		.188		17040	10770
CL-337	3.375	3.283		.044		.046	3.248		.039		.188		17370	10970
CL-343	3.437	3.345		.044		.046	3.310		.039		.188		17690	11180
CL-350	3.500	3.408		.044		.046	3.372		.039		.188		18010	11380
CL-356	3.562	3.47		.044		.046	3.433		.039		.188		18330	11580
CL-362	3.625	3.533		.044		.046	3.496		.039		.188		18650	11790
CL-368	3.687	3.595		.044		.046	3.557		.039		.188		18970	11990
CL-375	3.750	3.658		.044		.046	3.620		.039		.188		19300	12190
CL-381	3.812	3.720		.044		.046	3.681		.039		.188		19620	12400
CL-387	3.875	3.783		.044		.046	3.743		.039		.188		19940	12600
CL-393	3.937	3.845	.044	.046	3.805	.039	.188	20260	12800					
CL-400	4.000	3.908	.044	.046	3.867	.039	.188	20580	13010					
CL-412	4.125	4.015	.052	.055	3.973	.046	.225	23850	16040					
CL-425	4.250	4.140	.052	.055	4.097	.046	.225	24570	16520					
CL-437	4.375	4.265	.052	.055	4.221	.046	.225	25290	17010					
CL-450	4.500	4.390	.052	.055	4.345	.046	.225	26010	17500					
CL-462	4.625	4.515	.052	.055	4.468	.046	.225	26740	17980					
CL-475	4.750	4.640	.052	.055	4.592	.046	.225	27460	18470					
CL-487	4.875	4.765	.052	.055	4.715	.046	.225	28180	18950					
CL-500	5.000	4.890	.052	.055	4.839	.046	.225	28900	19440					
CL-525	5.250	5.119	.067	.066	5.067	.061	.225	40240	24490					
CL-550	5.500	5.363	.067	.069	5.309	.061	.225	42160	26830					
CL-575	5.750	5.606	.067	.072	5.550	.061	.225	44080	29260					
CL-600	6.000	5.850	.067	.075	5.792	.061	.225	45990	31810					
CL-625	6.250	6.094	.067	.078	6.033	.061	.265	47910	34460					
CL-650	6.500	6.338	.067	.081	6.275	.061	.265	49830	37220					
CL-675	6.750	6.581	.067	.085	6.515	.061	.265	51740	40560					
CL-700	7.000	6.825	.067	.088	6.757	.061	.265	53660	43540					
CL-725	7.250	7.069	.067	.091	6.998	.061	.300	55580	46640					
CL-750	7.500	7.313	.067	.094	7.240	.061	.300	57490	49830					
CL-775	7.750	7.556	.067	.097	7.480	.061	.300	59410	53140					
CL-800	8.000	7.800	.067	.100	7.722	.061	.300	61320	56550					
CL-825	8.250	8.044	.082	.103	7.964	.076	.345	78790	60070					
CL-850	8.500	8.288	.082	.106	8.205	.076	.345	81180	63690					
CL-875	8.750	8.531	.082	.110	8.446	.076	.345	83570	68040					
CL-900	9.000	8.775	.082	.113	8.687	.076	.345	85950	71890					
CL-925	9.250	9.019	.082	.116	8.929	.076	.345	88340	75850					
CL-950	9.500	9.263	.082	.119	9.170	.076	.345	90730	79910					
CL-975	9.750	9.506	.082	.122	9.411	.076	.345	93120	84080					
CL-1000	10.000	9.750	.082	.125	9.653	.076	.345	95500	88360					