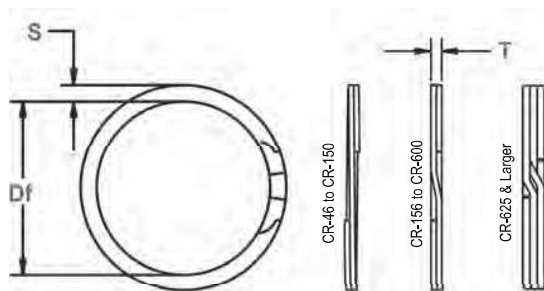


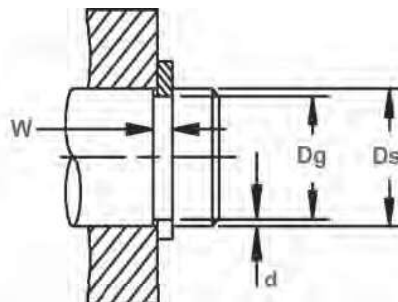


CR Anillos en Espiral de Eje

Externo, Trabajo Pesado-Mediano
Externamente instalado hasta 10 pulgadas de diámetro del eje, estos anillos pueden manejar todo tipo de aplicaciones hasta la más rigurosas.

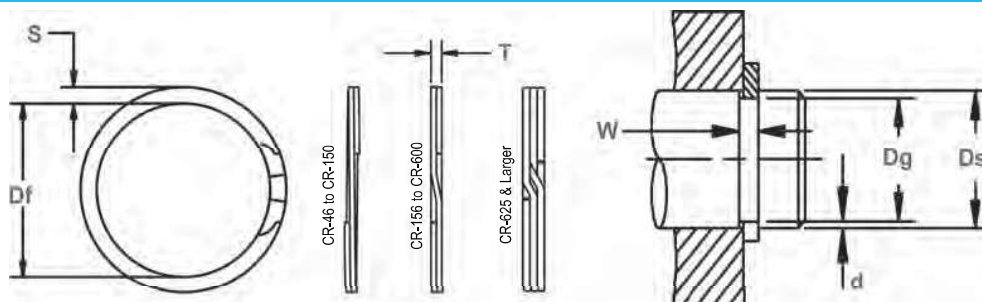


Diámetro libre y las mediciones del anillo



Diámetro del eje y dimensiones de las ranuras

NO. DE ANILLO	EJE DIAMETRO (In.)	TAMANO DE RANURA					TAMANO DEL ANILLO						CARGA DE EMPUJE (lbs.)	
		DIAMETRO		ANCHURA		PROFUNDIDAD	DIAMETRO LIBRE		ESPESOR		SECCION		FACTOR DE SEGURIDAD DEL ANILLO 3	FACTOR DE SEGURIDAD DE RANURA 2
		Ds	Dg	Tol.	W	Tol.	d	DI	Tol.	T	Tol.	S		
CR-46	.469	.443	+ .002	.029	+ .003 - .000	.013	.435	+ .000 - .013	.025	+ .002 - .002	.045	+ .004 - .004	1800	430
CR-50	.500	.474	- .002	.039		.013	.469		.035		.045		2530	460
CR-55	.551	.524		.039		.014	.518		.035		.045		2790	550
CR-56	.562	.535		.039		.014	.529		.035		.045		2840	560
CR-59	.594	.565		.039		.015	.559		.035		.045		3000	630
CR-62	.625	.596		.039		.015	.590		.035		.055		3160	660
CR-66	.669	.638		.039		.016	.630		.035		.055		3380	760
CR-68	.688	.655	+ .003	.046		.017	.648		.042		.065		4180	830
CR-75	.750	.715	- .003	.046		.018	.708		.042		.065		4550	950
CR-78	.781	.745		.046		.018	.738		.042		.065		4740	990
CR-81	.812	.776		.046	.018	.768	.042	.065	4930	1030				
CR-87	.875	.835		.046	.020	.827	.042	.075	5310	1240				
CR-93	.938	.894		.046	.022	.886	.042	.075	5690	1460				
CR-98	.984	.940		.046	.022	.934	.042	.075	5970	1530				
CR-100	1.000	.955		.046	.023	.947	.042	.075	6070	1530				
CR-102	1.023	.977		.046	.023	.969	.042	.075	6210	1660				
CR-106	1.062	1.015		.056	.024	1.005	.050	.088	7010	1800				
CR-112	1.125	1.075		.056	.025	1.064	.050	.088	7420	1990				
CR-118	1.188	1.135	+ .004	.056	.027	1.126	.050	.088	7370	2270				
CR-125	1.250	1.195	- .004	.056	.028	1.184	.050	.093	8250	2470				
CR-131	1.312	1.250		.056	.031	1.240	.050	.098	8660	2880				
CR-137	1.375	1.310		.056	.033	1.298	.050	.103	9070	3210				
CR-143	1.438	1.370		.056	.034	1.359	.050	.103	9490	3460				
CR-150	1.500	1.430		.056	.035	1.419	.050	.103	9900	3710				
CR-156	1.562	1.490		.068	.036	1.476	.062	.108	12780	3980				
CR-162	1.625	1.550		.068	.038	1.537	.062	.118	13290	4370				
CR-168	1.687	1.610		.068	.039	1.598	.062	.118	13800	4550				
CR-175	1.750	1.670	+ .005	.068	.040	1.637	.062	.118	14320	4990				
CR-177	1.771	1.689	- .005	.068	.041	1.676	.062	.123	14490	5130				
CR-181	1.812	1.730		.068	.041	1.714	.062	.123	14820	5250				
CR-187	1.875	1.790		.068	.043	1.774	.062	.123	15340	5700				
CR-196	1.969	1.879		.068	.045	1.864	.062	.123	16110	6260				
CR-200	2.000	1.910		.068	.045	1.894	.062	.128	16360	6360				
CR-206	2.062	1.970		.086	.046	1.955	.078	.141	21220	6710				
CR-212	2.125	2.027		.086	.049	2.012	.078	.141	21870	7360				
CR-215	2.156	2.057		.086	.050	2.041	.078	.141	22190	7520				
CR-225	2.250	2.145		.086	.053	2.129	.078	.141	23160	8430				
CR-231	2.312	2.205	+ .005	.086	.054	2.188	.078	.141	23800	8830				
CR-237	2.375	2.265	- .006	.086	.055	2.248	.078	.141	24440	9230				
CR-243	2.437	2.325		.086	.056	2.307	.078	.141	25080	9550				
CR-250	2.500	2.385		.086	.058	2.366	.078	.188	25730	10250				
CR-255	2.559	2.443		.086	.058	2.424	.078	.188	26340	10490				
CR-262	2.625	2.505		.086	.060	2.485	.078	.188	27020	11130				
CR-268	2.687	2.565		.086	.061	2.545	.078	.188	27660	11590				



Diámetro libre y las mediciones del anillo

Diámetro del eje y dimensiones de las ranuras

NO. DE ANILLO	EJE DIAMETRO (In.) Ds	TAMANO DE RANURA					TAMANO DEL ANILLO					CARGA DE EMPUJE (lbs.)	
		DIAMETRO		ANCHURA		PROFUNDIDAD	DIAMETRO LIBRE		ESPESOR		SECCION	FACTOR DE SEGURIDAD DEL ANILLO 3	FACTOR DE SEGURIDAD DE RANURA 2
		Dg	Tol.	W	Tol.	d	DI	Tol.	T	Tol.	S		
CR-275	2.750	2.625		.103		.063	2.604		.093		.188	32140	12250
CR-287	2.875	2.742		.103		.067	2.722		.093		.188	33600	13620
CR-293	2.937	2.801		.103		.068	2.780		.093		.188	34320	14120
CR-300	3.000	2.860		.103		.070	2.838		.093		.188	35060	14840
CR-306	3.062	2.920		.103		.071	2.897	+ .000	.093		.188	36790	15370
CR-312	3.125	2.980		.103		.073	2.957	+ .030	.093		.188	36520	16130
CR-315	3.156	3.010		.103		.073	2.986		.093		.188	36880	16290
CR-325	3.250	3.100		.103		.075	3.075		.093		.188	37980	17230
CR-334	3.344	3.190		.103		.077	3.164		.093		.188	39080	18200
CR-343	3.437	3.280	+ .006	.103	+ .005	.079	3.254		.093	+ .003	.188	40170	19190
CR-350	3.500	3.340	- .006	.120	- .000	.080	3.315		.111	- .003	.250	48820	19790
CR-354	3.543	3.381		.120		.081	3.356		.111		.250	49420	20290
CR-362	3.625	3.458		.120		.084	3.433		.111		.250	50560	21520
CR-368	3.687	3.517		.120		.085	3.490		.111		.250	51430	22150
CR-375	3.750	3.577		.120		.087	3.550		.111		.250	52310	23060
CR-387	3.875	3.696		.120		.090	3.670	+ .000	.111		.250	54050	24650
CR-393	3.938	3.756		.120		.091	3.730	+ .040	.111		.250	54930	25330
CR-400	4.000	3.815		.120		.093	3.787		.111		.250	55800	26300
CR-425	4.250	4.065		.120		.093	4.032		.111		.250	58280	27940
CR-437	4.375	4.190		.120		.093	4.162		.111		.250	61030	28760
CR-450	4.500	4.310		.120		.095	4.280		.111		.250	62770	30220
CR-475	4.750	4.550		.120		.100	4.515		.111		.250	66260	33580
CR-500	5.000	4.790		.120		.105	4.755		.111		.250	69740	37110
CR-525	5.250	5.030		.139		.110	4.995		.127		.375	83790	40820
CR-550	5.500	5.265	+ .007	.139	+ .006	.118	5.229	+ .000	.127	+ .004	.375	87780	45880
CR-575	5.750	5.505	- .007	.139	- .000	.123	5.466	- .050	.127	- .004	.375	91770	49990
CR-600	6.000	5.745		.139		.128	5.705		.127		.375	95760	54290
CR-625	6.250	5.985		.174		.133	5.942		.165		.312	129590	58760
CR-650	6.500	6.225		.174		.138	6.182	+ .000	.165		.312	134780	63410
CR-675	6.750	6.465		.174		.143	6.420	- .060	.165		.312	139960	68230
CR-700	7.000	6.705		.174		.148	6.658		.165		.312	145140	73230
CR-725	7.250	6.942		.174		.154	6.894		.165		.312	172190	78290
CR-750	7.500	7.180		.209		.160	7.130		.189		.375	178130	84820
CR-775	7.750	7.420	+ .008	.209	+ .008	.165	7.368		.189	+ .005	.375	184070	90390
CR-800	8.000	7.660	- .008	.209	- .000	.170	7.607		.189	- .005	.375	190000	96130
CR-825	8.250	7.900		.209		.175	7.845	+ .000	.189		.375	195940	102050
CR-850	8.500	8.140		.209		.180	8.083	- .070	.189		.375	201880	109150
CR-875	8.750	8.383		.209		.184	8.321		.189		.375	207820	113800
CR-900	9.000	8.620		.209		.190	8.560		.189		.375	213750	120870
CR-925	9.250	8.860		.209		.195	8.798		.189		.375	219690	127500
CR-950	9.500	9.100		.209		.200	9.036		.189		.375	225630	134300
CR-975	9.750	9.338		.209		.206	9.273		.189		.375	231570	141970
CR-1000	10.000	9.575		.209		.213	9.508		.189		.375	237500	150560