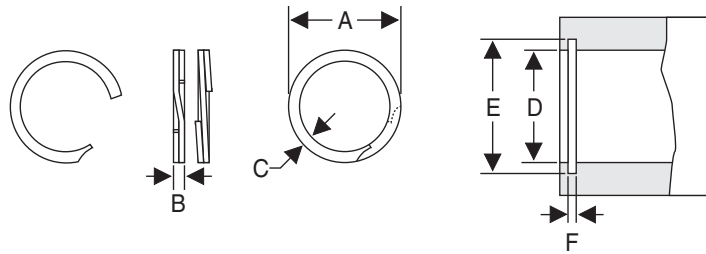


ANILLOS RETENEDORES DE ESPIRAL INTERNO

REFERENCIA TRANSVERSAL ESPIRAL DEL RETENEDOR	
Hercules Sealing Prefijo	Ramsey Spirolox Prefijo
VH-	UR-
WH-	RR-
WHM-	RRN-
WHT-	RRT-



N° de Parte	A Libre D.E.	B Grosor	C Pared Radial	D Dia. de Cubierta	E Dia. de Ranura	F Ancho de Ranura
WHM-50	.538	.035	.045	.500	.530	.039
WH-62	.658	.025	.045	.625	.651	.030
WHM-62	.675	.035	.055	.625	.665	.039
WHT-68	.730	.035	.055	.688	.724	.039
WHM-68	.743	.035	.065	.688	.732	.039
WHM-75	.807	.035	.065	.750	.796	.039
WH-78	.821	.031	.065	.781	.812	.036
WH-87	.922	.031	.065	.875	.912	.036
WHM-87	.943	.042	.085	.875	.931	.046
WH-100	1.054	.037	.075	1.000	1.043	.042
WHM-100	1.080	.042	.085	1.000	1.066	.046
WH-112	1.180	.037	.075	1.125	1.167	.042
WHM-112	1.205	.050	.103	1.125	1.197	.056
WH-125	1.312	.043	.085	1.250	1.298	.048
WHM-125	1.339	.050	.103	1.250	1.330	.056
WH-128	1.342	.043	.085	1.281	1.329	.048
WHT-131	1.395	.050	.093	1.312	1.385	.056
VH-137	1.433	.025	.088	1.375	1.419	.031
WH-137	1.442	.043	.095	1.375	1.427	.048
WHM-137	1.475	.050	.118	1.375	1.461	.056
VH-150	1.559	.025	.088	1.500	1.544	.031
WH-150	1.567	.043	.095	1.500	1.552	.048
WHT-150	1.591	.050	.108	1.500	1.580	.056
WHM-150	1.605	.050	.118	1.500	1.594	.056
WH-156	1.634	.049	.108	1.562	1.617	.056
WHM-156	1.675	.062	.128	1.562	1.658	.068
VH-162	1.701	.031	.118	1.625	1.682	.039
WH-162	1.701	.049	.108	1.625	1.684	.056
WHT-162	1.727	.062	.113	1.625	1.715	.068
WH-175	1.834	.049	.118	1.750	1.813	.056
WHT-175	1.858	.062	.118	1.750	1.845	.068
WHM-175	1.876	.062	.128	1.750	1.858	.068
VH-187	1.953	.031	.118	1.875	1.932	.039
WH-187	1.960	.049	.118	1.875	1.942	.056
WHT-187	1.989	.062	.128	1.875	1.975	.068
VH-200	2.079	.031	.118	2.000	2.057	.039
WH-200	2.091	.049	.128	2.000	2.071	.056
WHT-200	2.125	.062	.138	2.000	2.110	.068
WH-204	2.138	.049	.128	2.047	2.118	.056
WHM-200	2.142	.062	.158	2.000	2.122	.068

ANILLOS RETENEDORES DE ESPIRAL INTERNO

N° de Parte	A Libre D.E.	B Grosor	C Pared Radial	D Dia. de Cubierta	E Dia. de Ranura	F Ancho de Ranura
VH-206	2.162	.031	.158	2.062	2.18	.039
WHT-206	2.190	.078	.141	2.062	2.175	.086
WHM-206	2.201	.078	.168	2.062	2.186	.086
WHM-218	2.334	.078	.168	2.188	2.318	.086
VH-225	2.352	.031	.158	2.250	2.326	.039
WHT-225	2.386	.078	.141	2.250	2.370	.086
WHM-225	2.399	.078	.168	2.250	2.382	.086
WH-231	2.413	.049	.138	2.312	2.390	.056
VH-231	2.415	.031	.158	2.312	2.388	.039
WH-237	2.476	.049	.138	2.375	2.453	.056
VH-243	2.541	.031	.158	2.437	2.513	.039
WHT-244	2.588	.078	.188	2.440	2.570	.086
VH-250	2.605	.031	.158	2.5	2.576	.039
WH-250	2.606	.049	.148	2.500	2.582	.056
WHT-250	2.653	.078	.188	2.500	2.635	.086
WHM-250	2.667	.078	.200	2.500	2.648	.086
WHT-253	2.687	.078	.188	2.530	2.668	.086
WHT-256	2.720	.093	.188	2.562	2.834	.103
WHM-256	2.733	.093	.225	2.562	2.714	.103
VH-281	2.920	.031	.158	2.812	2.888	.039
VH-281SS	2.920	.031	.158	2.812	2.888	.039
WHT-275	2.921	.093	.188	2.750	2.900	.103
WH-283	2.954	.049	.168	2.834	2.928	.056
WH-287	2.995	.049	.168	2.875	2.969	.056
WHT-283	3.009	.093	.188	2.834	2.987	.103
WHM-283	3.027	.093	.225	2.834	3.006	.103
VH-300	3.110	.031	.158	3.000	3.076	.039
WH-300	3.122	.061	.168	3.000	3.096	.068
WHT-300	3.188	.093	.188	3.000	3.165	.103
WHM-300	3.204	.093	.225	3.000	3.182	.103
WHT-312	3.318	.111	.250	3.125	3.295	.120
WH-325	3.379	.061	.178	3.250	3.350	.068
WHT-325	3.450	.111	.250	3.250	3.426	.120
WH-350	3.636	.061	.188	3.500	3.606	.068
WHLA-368	3.684	.060	.168	3.500	3.665	.068
WH-356	3.703	.061	.198	3.562	3.672	.068
WHT-350	3.716	.111	.250	3.500	3.690	.120
WHL-371	3.725	.086	.187	3.500	3.705	.091
WHM-350	3.736	.111	.281	3.500	3.710	.120
WHL-378-HDC	3.780	.077	.132	3.625	3.755	.086
WHL-392	3.929	.093	.187	3.750	3.909	.103
WH-400	4.157	.061	.218	4.000	4.124	.068
WH-406	4.222	.061	.218	4.063	4.187	.068
WHT-400	4.248	.111	.250	4.000	4.220	.120
WHL-424	4.249	.090	.187	4.125	4.220	.098
WHM-400	4.270	.111	.312	4.000	4.240	.120
VH-412	4.279	.046	.225	4.125	4.235	.052

ANILLOS RETENEDORES DE ESPIRAL INTERNO

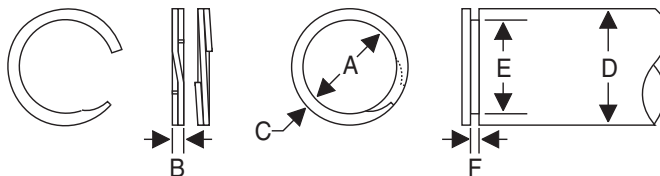
ANILLOS RETENEDORES

N° de Parte	A Libre D.E.	B Grosor	C Pared Radial	D Dia. de Cubierta	E Dia. de Ranura	F Ancho de Ranura
WHM-425	4.520	.111	.312	4.250	4.490	.120
WHM-433	4.600	.111	.312	4.330	4.570	.120
WH-450	4.674	.061	.238	4.500	4.636	.068
WHL-472	4.721	.093	.187	4.500	4.700	.098
WHL-473	4.732	.111	.250	4.500	4.712	.120
WHT-450	4.768	.111	.312	4.500	4.735	.120
WHM-450	4.770	.111	.312	4.500	4.740	.120
VH-462	4.784	.046	.225	4.625	4.735	.052
WHL-495	4.958	.093	.187	4.750	4.938	.103
WHT-475	5.028	.111	.312	4.750	4.995	.120
WH-500	5.185	.072	.250	5.000	5.144	.079
WHL-525	5.252	.090	.187	5.125	5.223	.098
WHT-500	5.295	.111	.312	5.000	5.260	.120
WH-525	5.436	.072	.250	5.250	5.393	.079
WH-550	5.693	.072	.250	5.550	5.647	.079
VH-550	5.694	.061	.225	5.500	5.638	.067
WH-551	5.703	.072	.250	5.511	5.658	.079
WHL-573	5.739	.111	.250	5.500	5.720	.120
WHL-574	5.740	.093	.187	5.500	5.720	.098
WHT-550	5.810	.127	.375	5.500	5.770	.139
WH-570	5.909	.072	.250	5.708	5.861	.079
VH-575	5.953	.061	.225	5.750	5.894	.067
WHL-595	5.956	.122	.187	5.750	5.936	.131
WH-600	6.202	.072	.250	6.000	6.153	.079
WHM-600	6.314	.127	.350	6.000	6.270	.139
WHT-600	6.314	.127	.375	6.000	6.270	.139
WH-612	6.349	.086	.312	6.125	6.297	.094
WHL-672	6.726	.111	.250	6.500	6.706	.120
WHL-683	6.830	.105	.204	6.500	6.800	.115
WHT-650	6.837	.165	.312	6.500	6.790	.174
WHT-662	6.973	.165	.312	6.625	6.925	.174
VH-675	6.988	.061	.265	6.750	6.919	.067
WH-700	7.239	.086	.312	7.000	7.182	.094
WHL-724	7.249	.122	.245	6.875	7.229	.131
WHT-700	7.366	.165	.312	7.000	7.315	.174
WH-712	7.376	.086	.312	7.125	7.317	.094
WHL-770	7.700	.111	.250	7.500	7.680	.120
WH-750	7.754	.086	.312	7.500	7.692	.094
WHL-849	8.493	.122	.245	8.125	8.473	.131
WHL-871	8.710	.111	.250	8.500	8.690	.120
WHL-876	8.760	.111	.250	8.520	8.740	.120
WH-850	8.780	.086	.375	8.500	8.712	.094
WHL-992	9.927	.108	.250	9.625	9.907	.115
WHL-1013	10.120	.108	.250	10.00	10.100	.115
WHT-975	10.260	.189	.375	9.750	10.189	.209
WHT-1050	11.072	.189	.375	10.500	10.970	.209

ANILLOS RETENEDORES DE ESPIRAL EXTERNO

REFERENCIA TRANSVERSAL ESPIRAL DEL RETENEDOR

Hercules Sealing Prefijo	Ramsey Spirolox Prefijo
VS-	US-
WS-	RS-
WST-	RSN-
WSM-	RST-



N° de Parte	A Libre D.I	B Grosor	C Pared Radial	D Dia. del Eje	E Dia. de Ranura	F Ancho de Ranura
WSM-50	.464	.035	.050	.500	.468	.039
WSM-62	.583	.035	.055	.625	.588	.039
WSM-75	.698	.042	.065	.750	.704	.046
WSM-87	.814	.042	.075	.875	.821	.046
WST-93	.886	.042	.075	.938	.894	.046
WSM-100	.932	.042	.085	1.000	.940	.046
WST-106	1.005	.050	.088	1.062	1.015	.056
WSM-112	1.047	.050	.103	1.125	1.059	.056
WSM-125	1.163	.050	.103	1.250	1.176	.056
WS-131	1.251	.043	.095	1.312	1.264	.048
WSM-137	1.277	.050	.118	1.375	1.291	.056
WS-137	1.308	.043	.095	1.375	1.323	.048
WS-143	1.370	.043	.095	1.437	1.385	.048
WSM-150	1.390	.050	.118	1.500	1.406	.056
WST-162	1.537	.062	.118	1.625	1.550	.068
VS-162	1.550	.031	.118	1.625	1.568	.039
WST-168	1.598	.062	.118	1.687	1.610	.068
WSM-175	1.633	.062	.128	1.750	1.650	.068
WST-175	1.657	.062	.118	1.750	1.670	.068
WS-175	1.673	.049	.118	1.750	1.691	.056
WST-187	1.774	.062	.123	1.875	1.790	.068
VS-187	1.798	.031	.118	1.875	1.818	.039
WSM-200	1.867	.062	.158	2.000	1.886	.068
WS-196	1.882	.049	.128	1.969	1.871	.056
WS-206	1.971	.049	.128	2.062	1.992	.056
WS-225	2.153	.049	.138	2.250	2.176	.056
WS-231	2.211	.049	.138	2.312	2.340	.056
WS-236	2.261	.049	.138	2.362	2.284	.056
WST-250	2.366	.078	.188	2.500	2.385	.086
WS-250	2.394	.049	.148	2.500	2.418	.056
WST-262	2.485	.078	.188	2.625	2.505	.086
WS-268	2.572	.049	.158	2.688	2.5796	.056
WST-275	2.604	.093	.188	2.750	2.625	.103
WS-275	2.635	.049	.158	2.750	2.660	.056
WS-293	2.817	.049	.168	2.937	2.843	.056

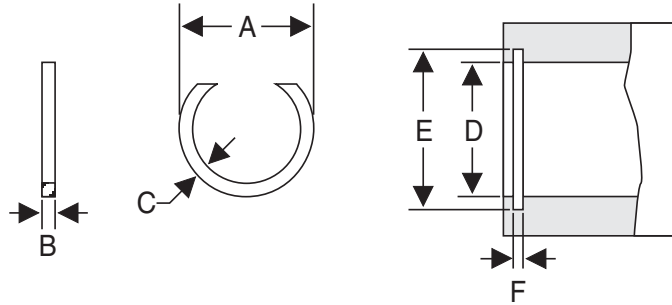
ANILLOS RETENEDORES DE ESPIRAL EXTERNO

ANILLOS RETENEDORES

N° de Parte	A Libre D.I	B Grosor	C Pared Radial	D Dia. del Eje	E Dia. de Ranura	F Ancho de Ranura
WST-300	2.838	.093	.188	3.000	2.860	.103
WS-312	3.000	.061	.178	3.125	3.027	.068
WSM-325	3.054	.093	.225	3.250	3.076	.103
WS-325	3.121	.061	.178	3.250	3.150	.068
WS-334	3.210	.061	.188	3.343	3.239	.068
WST-343	3.254	.093	.188	3.437	3.280	.103
WST-350	3.315	.111	.250	3.500	3.340	.120
WS-362	3.483	.061	.198	3.625	3.515	.068
WST-375	3.550	.111	.250	3.750	3.577	.120
WST-400	3.787	.111	.250	4.000	3.756	.120
VS-400	3.867	.039	.188	4.000	3.908	.044
VS-412	3.973	.046	.225	4.125	4.015	.052
WST-425	4.032	.111	.250	4.250	4.065	.120
WST-450	4.280	.111	.250	4.500	4.310	.120
WS-450	4.326	.061	.238	4.500	4.364	.068
WST-500	4.755	.111	.250	5.000	4.790	.120
WS-525	5.064	.072	.250	5.25	5.107	.079
VS-525	5.067	.061	.225	5.250	5.119	.067
WS-537	5.187	.072	.250	5.375	5.228	.079
WS-550	5.308	.072	.250	5.500	5.353	.079
VS-625	6.033	.061	.265	6.250	6.094	.067
WST-675	6.182	.165	.312	6.750	6.465	.174

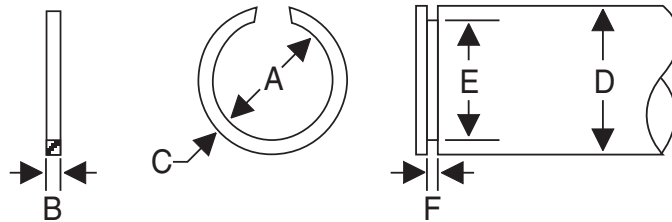
**Kits Surtidos de Anillos Retenedores disponibles
Estan localizados en la seccion de Kits &
Herramientas**

ANILLOS RETENEDORES INTERNOS SERIES EATON NAN



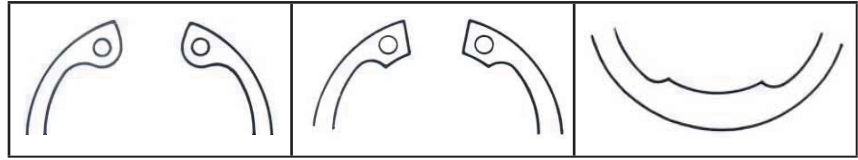
N° de Parte	A Libre D.E.	B Grosor	C Pared Radial	D Dia. de Cubierta	E Dia. de Ranura	F Ancho de Ranura
NAN-50	.530	.035	.040	.500	.524	.039
NAN-62	.670	.035	.048	.625	.657	.039
NAN-75	.799	.035	.048	.750	.786	.039
NAN-87	.934	.042	.062	.875	.919	.046
NAN-100	1.070	.042	.078	1.000	1.052	.046
NAN-112	1.202	.050	.093	1.125	1.181	.056
NAN-125	1.337	.050	.109	1.250	1.314	.056
NAN-137	1.472	.050	.109	1.375	1.447	.056
NAN-150	1.607	.050	.125	1.500	1.576	.056
NAN-156	1.668	.062	.125	1.562	1.642	.068

ANILLOS RETENEDORES EXTERNOS SERIES EATON XAN



N° de Parte	A Libre D.I.	B Grosor	C Pared Radial	D Dia. del Eje	E Dia. de Ranura	F Ancho de Ranura
XAN-50	.464	.035	.048	.500	.474	.039
XAN-62	.586	.035	.062	.625	.597	.039
XAN-75	.703	.042	.062	.750	.716	.046
XAN-87	.820	.042	.078	.875	.835	.046
XAN-100	.941	.042	.093	1.000	.956	.046
XAN-112	1.060	.050	.093	1.125	1.075	.056
XAN-125	1.179	.050	.093	1.250	1.194	.056
XAN-137	1.291	.050	.109	1.375	1.390	.056
XAN-150	1.408	.050	.109	1.500	1.430	.056
XAN-275	2.594	.093	.187	2.750	2.624	.103
XAN-325	3.070	.093	.250	3.250	3.100	.103
XAN-375	3.541	.109	.250	3.750	3.576	.120

ANILLOS RETENEDORES INTERNOS (TIPO TRU-ARC)



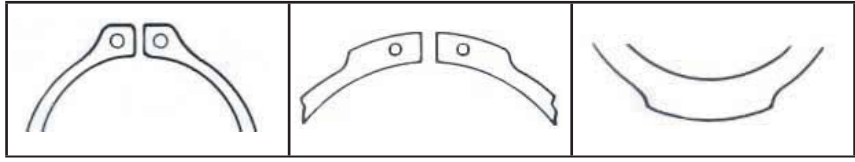
ANILLOS RETENEDORES

N° de Parte	Dia. de Cubierta	D.E. Anillo	Grosor del Anillo
300-025	.250	.280	.015
300-045	.453	.498	.025
300-050	.500	.548	.035
300-062	.625	.694	.035
300-075	.750	.831	.035
300-087	.875	.986	.042
300-090	.901	1.000	.042
300-093	.938	1.040	.042
300-100	1.000	1.111	.042
300-102	1.023	1.136	.042
300-106	1.062	1.18	.050
300-112	1.125	1.249	.050
300-118	1.187	1.300	.050
300-125	1.250	1.388	.050
300-137	1.375	1.526	.050
300-143	1.438	1.596	.050
300-150	1.500	1.660	.050
300-156	1.562	1.734	.062
300-162	1.625	1.804	.062
300-165	1.755	1.835	.062
300-168	1.688	1.874	.062
300-175	1.750	1.942	.062
300-187	1.989	2.072	.062
300-193	2.056	2.141	.062
300-200	2.000	2.210	.062
300-206	2.062	2.280	.078
300-212	2.125	2.350	.078
300-225	2.250	2.490	.078
300-231	2.312	2.56	.078
300-237	2.375	2.596	.078
300-244	2.440	2.702	.078
300-250	2.500	2.775	.078

N° de Parte	Dia. de Cubierta	D.E. Anillo	Grosor del Anillo
300-256	2.562	2.844	.093
300-262	2.625	2.910	.093
300-275	2.750	2.970	.093
300-281	2.812	3.121	.093
300-287	2.875	3.191	.093
300-300	3.000	3.325	.093
300-306	3.062	3.418	.109
300-312	3.125	3.488	.109
300-315	3.149	3.523	.109
300-325	3.250	3.623	.109
300-350	3.500	3.890	.109
300-354	3.543	3.936	.109
300-362	3.625	4.015	.109
300-375	3.750	4.140	.109
300-387	3.875	4.291	.109
300-393	3.938	4.358	.109
300-400	4.000	4.424	.109
300-412	4.125	4.558	.109
300-425	4.250	4.691	.109
300-433	4.331	4.756	.109
300-450	4.500	4.924	.109
300-462	4.625	5.076	.109
300-475	4.750	5.204	.109
300-500	5.000	5.485	.109
300-525	5.250	5.770	.125
300-537	5.375	5.910	.125
300-550	5.500	6.066	.125
300-600	6.000	6.620	.125
300-625	6.250	6.895	.156
300-650	6.500	7.170	.156
300-700	7.000	7.720	.156

ANILLOS RETENEDORES EXTERNOS (TIPO TRU-ARC)

HD= HEAVY DUTY RING



N° de Parte	Dia. del Eje	D.I. del Anillo	Grosor del Anillo
310-025	.250	.225	.025
310-037	.338	.375	.025
310-050	.500	.461	.035
310-062	.625	.579	.035
310-068	.688	.635	.042
310-075	.750	.693	.042
310-081	.812	.751	.042
310-087	.875	.810	.042
310-093	.938	.867	.042
310-100	1.000	.925	.042
310-112	1.125	1.041	.050
310-118	1.188	1.098	.050
310-125	1.250	1.156	.050
310-137	1.375	1.268	.050
310-150	1.500	1.387	.050
310-162	1.625	1.503	.062
310-175	1.750	1.618	.062
310-175HD	1.750	1.608	.109

N° de Parte	Dia. del Eje	D.I. del Anillo	Grosor del Anillo
310-200	2.000	1.850	.062
310-212	2.125	1.964	.078
310-225	2.250	2.081	.078
310-237	2.375	2.197	.078
310-250	2.500	2.313	.078
310-262	2.625	2.428	.078
310-275	2.750	2.543	.093
310-287	2.875	2.659	.093
310-300	3.000	2.775	.093
310-325	3.250	2.920	.093
310-350	3.500	3.237	.109
310-400	4.000	3.700	.109
310-425	4.250	3.989	.109
310-437	4.375	4.106	.109
310-450	4.500	4.223	.109
310-500	5.000	4.692	.109
310-575	5.750	5.396	.125

ANILLOS RETENEDORES

ANILLOS RETENEDORES ESTILO RSR

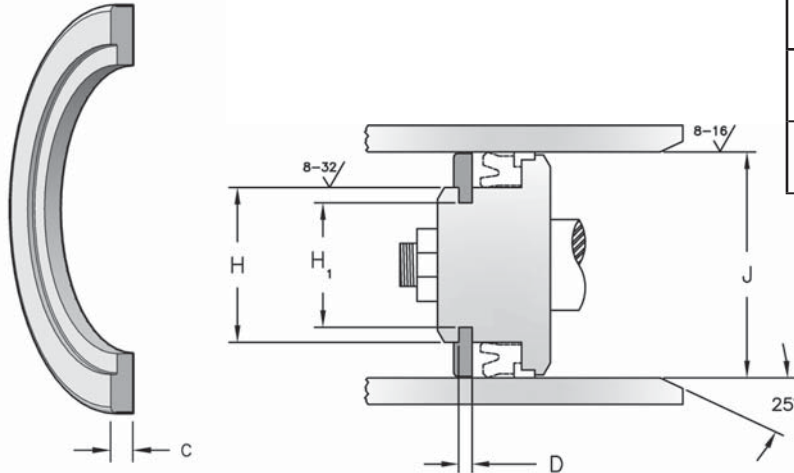


N° de Parte	DI	S/T
RSR-031	0.280	0.035
RSR-052	0.517	0.053
RSR-092	0.920	0.080
RSR-105	1.050	0.075
RSR-138	1.380	0.140
RSR-150	1.500	0.062
RSR-150A	1.610	0.062
RSR-151	1.462	0.059
RSR-152	1.450	0.093
RSR-175	1.688	0.062
RSR-175X090	1.720	0.090
RSR-200	2.125	0.074
RSR-201	1.932	0.092
RSR-202	1.920	0.128

N° de Parte	DI	S/T
RSR-203	2.030	0.125
RSR-204	1.980	0.070
RSR-225	2.280	0.125
RSR-225A	2.186	0.092
RSR-225B	2.050	0.100
RSR-250	2.466	0.147
RSR-256X125	2.520	0.125
RSR-260	2.450	0.075
RSR-275	2.686	0.092
RSR-3.50X.18X.25	3.140	0.180
RSR-300	2.930	0.128
RSR-301	2.966	0.147
RSR-422	3.920	0.156

ANILLOS RETENEDORES PARA SELLOS EN U ESTILO SR

Estos anillos están divididos para facilitar su instalación y son retenidos en una ranura. Su principal uso es la retención de sellos de pistones de una acción. Se suelen utilizar con sellos para pistones estilo UFN.



INFORMACIÓN DEL SELLO

MATERIAL	ACETAL
RANGO DE TEMPERATURA	-30° a +100° C

ANILLOS RETENEDORES

N° de Parte	J	H	H1	D	C
SR-1.50X1.00	1.500	1.000	0.500	.082	.130
SR-2.00X1.37	2.000	1.375	0.875	.082	.130
SR-2.37X1.75	2.375	1.750	1.250	.082	.130
SR-2.50X1.87	2.500	1.875	1.375	.082	.130
SR-2.62X2.00	2.625	2.000	1.500	.082	.130
SR-2.75X2.12	2.750	2.125	1.625	.082	.130
SR-3.00X2.25	3.000	2.250	1.750	.082	.130
SR-3.50X2.75	3.500	2.750	2.250	.082	.130
SR-3.62X3.00	3.625	3.000	2.500	.082	.130
SR-4.00X3.25	4.000	3.250	2.750	.082	.130
SR-4.12X3.50	4.125	3.500	3.000	.082	.130

Kits Surtidos de Anillos Retenedores disponibles Están localizados en la sección de Kits & Herramientas

El color del sello puede variar. Medidas especiales están disponibles. Medidas no ofrecidas en el catálogo pueden también ser ordenadas para entrega al siguiente día a través de nuestro programa de sellos especiales. Por favor comunicarse con su representante de ventas para asistencia inmediata.