



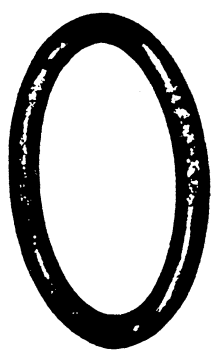





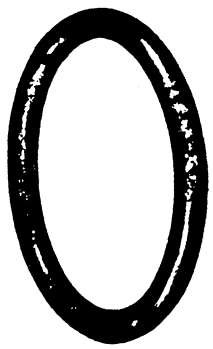
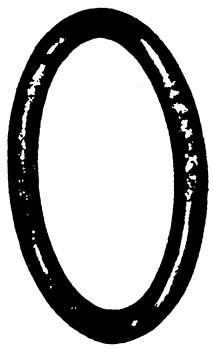
JOINTS TORIQUES O-RINGS

ILLUSTRATIONS	NUMÉROS NUMBERS	PAQUET PACKAGE	GRANDEUR NOMINALE (NOMINAL SIZE)		
			LARGEUR (width)	I.D.	O.D.
	OR001	20	1/16	1/32	3/32
	OR002	20	1/16	3/64	9/64
	OR003	20	1/16	1/16	3/16
	OR004	20	1/16	5/64	13/64
	OR005	20	1/16	3/32	7/32
	OR006	20	1/16	1/8	1/4
	OR007	20	1/16	5/32	9/32
	OR008	20	1/16	3/16	5/16
	OR009	20	1/16	7/32	11/32
	OR010	20	1/16	1/4	3/8
	OR011	20	1/16	5/16	7/16
	OR012	20	1/16	3/8	1/2
	OR013	10	1/16	7/16	9/16
	OR014	10	1/16	1/2	5/8
	OR015	10	1/16	9/16	11/16
	OR016	10	1/16	5/8	3/4
	OR017	10	1/16	11/16	13/16
	OR018	10	1/16	3/4	7/8
	OR019	10	1/16	13/16	15/16
	OR020	10	1/16	7/8	1
	OR021	10	1/16	15/16	1-1/16
	OR022	10	1/16	1	1-1/8
	OR023	10	1/16	1-1/16	1-3/16
	OR024	10	1/16	1-1/8	1-1/4
	OR025	10	1/16	1-3/16	1-5/16
	OR026	10	1/16	1-1/4	1-3/8
	OR027	10	1/16	1-5/16	1-7/16
	OR028	10	1/16	1-3/8	1-1/2
	OR029	5	1/16	1-1/2	1-5/8
	OR030	5	1/16	1-5/8	1-3/4
	OR031	5	1/16	1-3/4	1-7/8
	OR032	5	1/16	1-7/8	2
	OR033	5	1/16	2	2-1/8
	OR034	5	1/16	2-1/8	2-1/4
	OR035	5	1/16	2-1/4	2-3/8
	OR036	5	1/16	2-3/8	2-1/2
	OR037	5	1/16	2-1/2	2-5/8
	OR038	5	1/16	2-5/8	2-3/4
	OR039	5	1/16	2-3/4	2-7/8
	OR040	3	1/16	2-7/8	3
	OR041	3	1/16	3	3-1/8
	OR042	3	1/16	3-1/4	3-3/8
	OR043	3	1/16	3-1/2	3-5/8
	OR044	3	1/16	3-3/4	3-7/8
	OR045	3	1/16	4	4-1/8
	OR046	3	1/16	4-1/4	4-3/8
	OR048	3	1/16	4-3/4	4-7/8
	OR049	3	1/16	5	5-1/8
	OR105	20	3/32	5/32	11/32
	OR106	20	3/32	3/16	3/8
OR107	20	3/32	7/32	13/32	
OR108	20	3/32	1/4	7/16	
OR109	20	3/32	5/16	1/2	
OR110	20	3/32	3/8	9/16	

JOINTS TORIQUES O-RINGS

NUMÉROS NUMBERS	PAQUET PACKAGE	GRANDEUR NOMINALE (NOMINAL SIZE)			ILLUSTRATIONS
		LARGEUR (width)	I.D.	O.D.	
OR111	20	3/32	7/16	5/8	
OR112	20	3/32	1/2	11/16	
OR113	20	3/32	9/16	3/4	
OR114	20	3/32	5/8	13/16	
OR115	20	3/32	11/16	7/8	
OR116	20	3/32	3/4	15/16	
OR117	10	3/32	13/16	1	
OR118	10	3/32	7/8	1-1/16	
OR119	10	3/32	15/16	1-1/8	
OR120	10	3/32	1	1-3/16	
OR121	10	3/32	1-1/16	1-1/4	
OR122	10	3/32	1-1/8	1-5/16	
OR123	10	3/32	1-3/16	1-3/8	
OR124	10	3/32	1-1/4	1-7/16	
OR125	10	3/32	1-5/16	1-1/2	
OR126	10	3/32	1-3/8	1-9/16	
OR127	5	3/32	1-7/16	1-5/8	
OR128	5	3/32	1-1/2	1-11/16	
OR129	5	3/32	1-9/16	1-3/4	
OR130	5	3/32	1-5/8	1-13/16	
OR131	5	3/32	1-11/16	1-7/8	
OR132	5	3/32	1-3/4	1-15/16	
OR133	5	3/32	1-13/16	2	
OR134	5	3/32	1-7/8	2-1/16	
OR135	5	3/32	1-15/16	2-1/8	
OR136	5	3/32	2	2-3/16	
OR137	5	3/32	2-1/16	2-1/4	
OR138	5	3/32	2-1/8	2-5/16	
OR139	5	3/32	2-3/16	2-3/8	
OR140	5	3/32	2-1/4	2-7/16	
OR141	5	3/32	2-5/16	2-1/2	
OR142	5	3/32	2-3/8	2-9/16	
OR143	5	3/32	2-7/16	2-5/8	
OR144	5	3/32	2-1/2	2-11/16	
OR145	5	3/32	2-9/16	2-3/4	
OR146	5	3/32	2-5/8	2-13/16	
OR147	5	3/32	2-11/16	2-7/8	
OR148	5	3/32	2-3/4	2-15/16	
OR149	5	3/32	2-13/16	3	
OR150	5	3/32	2-7/8	3-1/16	
OR151	5	3/32	3	3-3/16	
OR152	5	3/32	3-1/4	3-7/16	
OR153	5	3/32	3-1/2	3-11/16	
OR154	5	3/32	3-3/4	3-15/16	
OR155	3	3/32	4	4-3/16	
OR156	3	3/32	4-1/4	4-7/16	
OR157	3	3/32	4-1/2	4-11/16	
OR158	3	3/32	4-3/4	4-15/16	
OR205	20	1/8	7/16	11/16	
OR206	20	1/8	1/2	3/4	
OR207	20	1/8	9/16	13/16	
OR208	20	1/8	5/8	7/8	
OR209	20	1/8	11/16	15/16	
OR210	10	1/8	3/4	1	
OR211	10	1/8	13/16	1-1/16	
OR212	10	1/8	7/8	1-1/8	
OR213	10	1/8	15/16	1-3/16	
OR214	10	1/8	1	1-1/4	




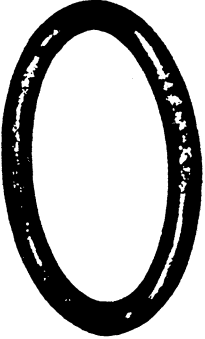
JOINTS TORIQUES O-RINGS

ILLUSTRATIONS	NUMÉROS NUMBERS	PAQUET PACKAGE	GRANDEUR NOMINALE (NOMINAL SIZE)		
			LARGEUR (width)	I.D.	O.D.
	OR215	10	1/8	1-1/16	1-5/16
	OR216	10	1/8	1-1/8	1-3/8
	OR217	10	1/8	1-3/16	1-7/16
	OR218	10	1/8	1-1/4	1-1/2
	OR219	10	1/8	1-5/16	1-9/16
	OR220	10	1/8	1-3/8	1-5/8
	OR221	5	1/8	1-7/16	1-11/16
	OR222	5	1/8	1-1/2	1-3/4
	OR223	5	1/8	1-5/8	1-7/8
	OR224	5	1/8	1-3/4	2
	OR225	5	1/8	1-7/8	2-1/8
	OR226	5	1/8	2	2-1/4
	OR227	5	1/8	2-1/8	2-3/8
	OR228	5	1/8	2-1/4	2-1/2
	OR229	5	1/8	2-3/8	2-5/8
	OR230	5	1/8	2-1/2	2-3/4
	OR231	5	1/8	2-5/8	2-7/8
	OR232	5	1/8	2-3/4	3
	OR233	5	1/8	2-7/8	3-1/8
	OR234	5	1/8	3	3-1/4
	OR235	5	1/8	3-1/8	3-3/8
	OR236	4	1/8	3-1/4	3-1/2
	OR237	4	1/8	3-3/8	3-5/8
	OR238	4	1/8	3-1/2	3-3/4
	OR239	4	1/8	3-5/8	3-7/8
	OR240	4	1/8	3-3/4	4
	OR241	4	1/8	3-7/8	4-1/8
	OR242	3	1/8	4	4-1/4
	OR243	3	1/8	4-1/8	4-3/8
	OR244	3	1/8	4-1/4	4-1/2
	OR245	3	1/8	4-3/8	4-5/8
	OR246	2	1/8	4-1/2	4-3/4
	OR247	2	1/8	4-5/8	4-7/8
	OR248	2	1/8	4-3/4	5
	OR249	2	1/8	4-7/8	5-1/8
	OR250	2	1/8	5	5-1/4
	OR251	2	1/8	5-1/8	5-3/8
	OR252	2	1/8	5-1/4	5-1/2
	OR253	1	1/8	5-3/8	5-5/8
	OR254	1	1/8	5-1/2	5-3/4
	OR255	1	1/8	5-5/8	5-7/8
	OR256	1	1/8	5-3/4	6
	OR257	1	1/8	5-7/8	6-1/8
	OR258	1	1/8	6	6-1/4
	OR259	1	1/8	6-1/4	6-1/2

JOINTS TORIQUES O-RINGS

NUMÉROS NUMBERS	À L'UNITÉ BY UNIT	GRANDEUR NOMINALE (NOMINAL SIZE)			ILLUSTRATIONS
		LARGEUR (width)	I.D.	O.D.	
OR260	1	1/8	6-1/2	6-3/4	
OR261	1	1/8	6-3/4	7	
OR262	1	1/8	7	7-1/4	
OR263	1	1/8	7-1/4	7-1/2	
OR264	1	1/8	7-1/2	7-3/4	
OR265	1	1/8	7-3/4	8	
OR266	1	1/8	8	8-1/4	
OR267	1	1/8	8-1/4	8-1/2	
OR268	1	1/8	8-1/2	8-3/4	
OR269	1	1/8	8-3/4	9	
OR270	1	1/8	9	9-1/4	
OR271	1	1/8	9-1/4	9-1/2	
OR272	1	1/8	9-1/2	9-3/4	
OR273	1	1/8	9-3/4	1	
OR274	1	1/8	10	10-1/4	
OR278	1	1/8	11	11-1/4	
OR323	1	3/16	1-5/16	1-11/16	
OR324	1	3/16	1-3/8	1-3/4	
OR325	1	3/16	1-1/2	1-7/8	
OR326	1	3/16	1-5/8	2	
OR327	1	3/16	1-3/4	2-1/8	
OR328	1	3/16	1-7/8	2-1/4	
OR329	1	3/16	2	2-3/8	
OR330	1	3/16	2-1/8	2-1/2	
OR331	1	3/16	2-1/4	2-5/8	
OR332	1	3/16	2-3/8	2-3/4	
OR333	1	3/16	2-1/2	2-7/8	
OR334	1	3/16	2-5/8	3	
OR335	1	3/16	2-3/4	3-1/8	
OR336	1	3/16	2-7/8	3-1/4	
OR337	1	3/16	3	3-3/8	
OR338	1	3/16	3-1/8	3-1/2	
OR339	1	3/16	3-1/4	3-5/8	
OR340	1	3/16	3-3/8	3-3/4	
OR341	1	3/16	3-1/2	3-7/8	
OR342	1	3/16	3-5/8	4	
OR343	1	3/16	3-3/4	4-1/8	
OR344	1	3/16	3-7/8	4-1/4	
OR345	1	3/16	4	4-3/8	
OR346	1	3/16	4-1/8	4-1/2	
OR347	1	3/16	4-1/4	4-5/8	
OR348	1	3/16	4-3/8	4-3/4	
OR349	1	3/16	4-1/2	4-7/8	
OR350	1	3/16	4-5/8	5	
OR351	1	3/16	4-3/4	5-1/8	
OR425	1	1/4	4-1/2	5	
OR426	1	1/4	4-5/8	5-1/8	
OR427	1	1/4	4-3/4	5-1/4	
OR428	1	1/4	4-7/8	5-3/8	

JOINTS TORIQUES O-RINGS

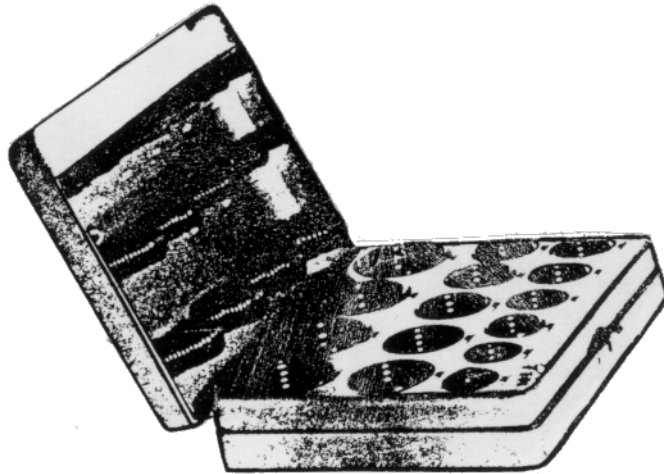
ILLUSTRATIONS	NUMÉROS NUMBERS	À L'UNITÉ BY UNIT	GRANDEUR NOMINALE (NOMINAL SIZE)		
			LARGEUR (width)	I.D.	O.D.
	OR429	1	1/4	5	5-1/2
	OR430	1	1/4	5-1/8	5-5/8
	OR431	1	1/4	5-1/4	5-3/4
	OR432	1	1/4	5-3/8	5-7/8
	OR433	1	1/4	5-1/2	6
	OR434	1	1/4	5-5/8	6-1/8
	OR435	1	1/4	5-3/4	6-1/4
	OR436	1	1/4	5-7/8	6-3/8
	OR437	1	1/4	6	6-1/2
	OR438	1	1/4	6-1/4	6-3/4
	OR439	1	1/4	6-1/2	7
	OR440	1	1/4	6-3/4	7-1/4
	OR441	1	1/4	7	7-1/2
	OR442	1	1/4	7-1/4	7-3/4
	OR443	sur commande / order only	1/4	7-1/2	8
	OR444	sur commande / order only	1/4	7-3/4	8-1/4
	OR445	sur commande / order only	1/4	8	8-1/2
	OR446	sur commande / order only	1/4	8-1/2	9
	OR447	1	1/4	9	9-1/2
	OR448	sur commande / order only	1/4	9-1/2	10
	OR449	1	1/4	10	10-1/2
	OR450	sur commande / order only	1/4	10-1/2	11
	OR451	1	1/4	11	11-1/2
	OR452	1	1/4	11-1/2	12
	OR453	sur commande / order only	1/4	12	12-1/2
	OR454	sur commande / order only	1/4	12-1/2	13
	OR455	sur commande / order only	1/4	13	13-1/2
	OR456	sur commande / order only	1/4	13-1/2	14
	OR457	sur commande / order only	1/4	14	14-1/2
	OR458	sur commande / order only	1/4	14-1/2	15
	OR459	sur commande / order only	1/4	15	15-1/2
	OR460	sur commande / order only	1/4	15-1/2	16



**ASSORTIMENT
DE
JOINTS TORIQUES
(O-RINGS)**

**30 DIMENSIONS POPULAIRES
360 JOINTS TORIQUES AU TOTAL**

NUMÉRO NUMBER	DESCRIPTION																														
650KITBN70	Assortiment comprenant 30 dimensions de joints toriques (o-rings) Total 360																														
	L'ASSORTIMENT COMPREND: THE ASSORTMENT INCLUDES:																														
	<table> <tbody> <tr><td>12 no. 006</td><td>12 no. 211</td></tr> <tr><td>12 no. 007</td><td>12 no. 212</td></tr> <tr><td>12 no. 008</td><td>12 no. 213</td></tr> <tr><td>12 no. 009</td><td>12 no. 214</td></tr> <tr><td>12 no. 010</td><td>12 no. 215</td></tr> <tr><td>12 no. 011</td><td>12 no. 216</td></tr> <tr><td>12 no. 012</td><td>12 no. 217</td></tr> <tr><td>12 no. 110</td><td>12 no. 218</td></tr> <tr><td>12 no. 111</td><td>12 no. 219</td></tr> <tr><td>12 no. 112</td><td>12 no. 220</td></tr> <tr><td>12 no. 113</td><td>12 no. 221</td></tr> <tr><td>12 no. 114</td><td>12 no. 222</td></tr> <tr><td>12 no. 115</td><td>12 no. 325</td></tr> <tr><td>12 no. 116</td><td>12 no. 326</td></tr> <tr><td>12 no. 210</td><td>12 no. 327</td></tr> </tbody> </table>	12 no. 006	12 no. 211	12 no. 007	12 no. 212	12 no. 008	12 no. 213	12 no. 009	12 no. 214	12 no. 010	12 no. 215	12 no. 011	12 no. 216	12 no. 012	12 no. 217	12 no. 110	12 no. 218	12 no. 111	12 no. 219	12 no. 112	12 no. 220	12 no. 113	12 no. 221	12 no. 114	12 no. 222	12 no. 115	12 no. 325	12 no. 116	12 no. 326	12 no. 210	12 no. 327
12 no. 006	12 no. 211																														
12 no. 007	12 no. 212																														
12 no. 008	12 no. 213																														
12 no. 009	12 no. 214																														
12 no. 010	12 no. 215																														
12 no. 011	12 no. 216																														
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12 no. 116	12 no. 326																														
12 no. 210	12 no. 327																														



**ASSORTIMENT
DE
JOINTS TORIQUES
(O-RING KIT)**

**32 DIMENSIONS POPULAIRES
401 JOINTS TORIQUES AU TOTAL**

MÉTRIQUE

METRIC

NUMÉRO NUMBER	DESCRIPTION																																
MORK1	<p>Assortiment comprenant 32 dimensions de joints toriques, métriques Total 401 <i>Metric o-ring kit including 32 sizes (401)</i></p> <p>L'ASSORTIMENT COMPREND LES DIMENSIONS SUIVANTES: THE ASSORTMENT INCLUDES THE FOLLOWING SIZES:</p> <table data-bbox="500 1087 893 1596"> <tbody> <tr><td>3 X 1</td><td>20 X 4</td></tr> <tr><td>4 X 1</td><td>22 X 4</td></tr> <tr><td>5 X 2</td><td>24 X 4</td></tr> <tr><td>6 X 2</td><td>25 X 4</td></tr> <tr><td>8 X 2</td><td>30 X 4</td></tr> <tr><td>10 X 2</td><td>34 X 4</td></tr> <tr><td>11 X 2</td><td>36 X 4</td></tr> <tr><td>12 X 2</td><td>40 X 4</td></tr> <tr><td>14 X 2</td><td>45 X 4</td></tr> <tr><td>17 X 2</td><td>47 X 4</td></tr> <tr><td>20 X 2</td><td>50 X 4</td></tr> <tr><td>10 X 3</td><td>16 X 5</td></tr> <tr><td>12 X 3</td><td>25 X 5</td></tr> <tr><td>16 X 3</td><td>30 X 5</td></tr> <tr><td>18 X 3</td><td>32 X 5</td></tr> <tr><td>22 X 3</td><td>35 X 5</td></tr> </tbody> </table>	3 X 1	20 X 4	4 X 1	22 X 4	5 X 2	24 X 4	6 X 2	25 X 4	8 X 2	30 X 4	10 X 2	34 X 4	11 X 2	36 X 4	12 X 2	40 X 4	14 X 2	45 X 4	17 X 2	47 X 4	20 X 2	50 X 4	10 X 3	16 X 5	12 X 3	25 X 5	16 X 3	30 X 5	18 X 3	32 X 5	22 X 3	35 X 5
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4 X 1	22 X 4																																
5 X 2	24 X 4																																
6 X 2	25 X 4																																
8 X 2	30 X 4																																
10 X 2	34 X 4																																
11 X 2	36 X 4																																
12 X 2	40 X 4																																
14 X 2	45 X 4																																
17 X 2	47 X 4																																
20 X 2	50 X 4																																
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JOINTS TORIQUES MÉTRIQUES - METRIC O-RING

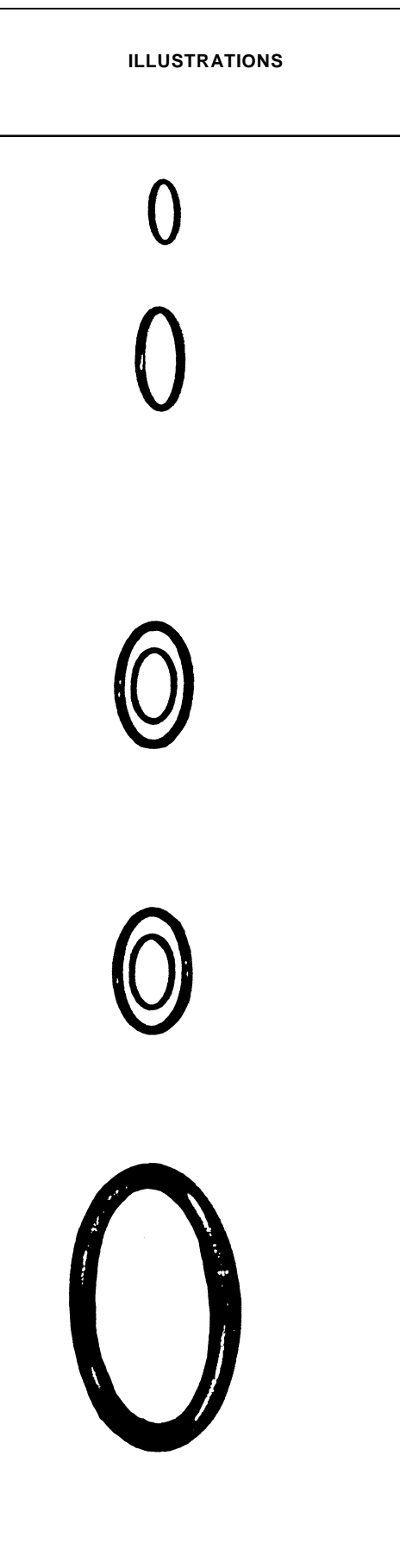
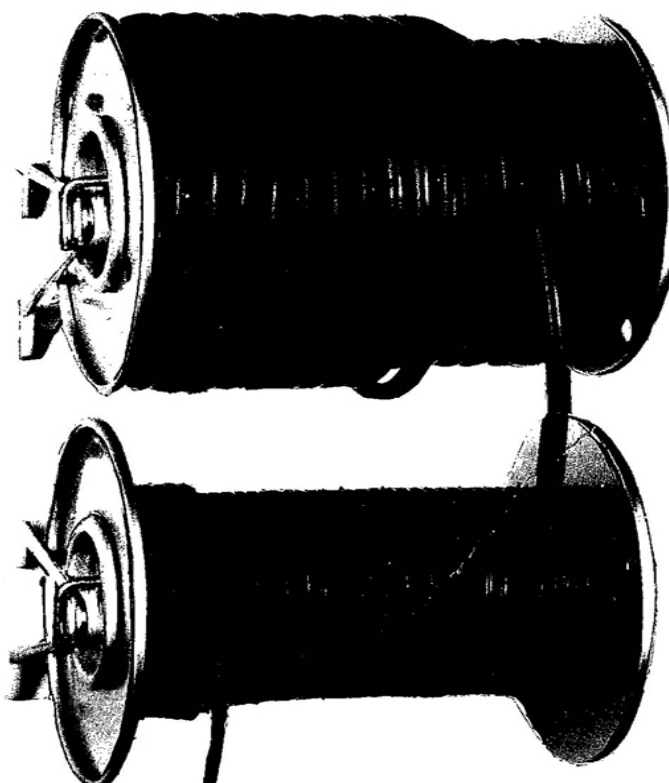

NUMÉROS NUMBERS	À L'UNITÉ	GRANDEUR NOMINALE (NOMINAL SIZE)			ILLUSTRATIONS
	BY UNIT	O-RING SIZE (MM) I.D.	O.D.	SECTION	
ORM00315	1	3.0	6.0	1.5	
ORM031	1	3.0	5.0	1.0	
ORM032	1	3.0	7.0	2.0	
ORM035	1	3.0	6.0	1.5	
ORM041	1	4.0	6.0	1.0	
ORM052	1	5.0	9.0	2.0	
ORM062	1	6.0	10.0	2.0	
ORM082	1	8.0	12.0	2.0	
ORM1000020	1	100mm	104mm	2mm	
ORM102	1	10.0	14.0	2.0	
ORM1025	1	10.0	15.0	2.5	
ORM103	1	10.0	16.0	3.0	
ORM111	1	11.0	13.0	1.0	
ORM112	1	11.0	15.0	2.0	
ORM122	1	12.0	16.0	2.0	
ORM1225	1	12.0	17.0	2.5	
ORM123	1	12.0	18.0	3.0	
ORM132	1	13.0	17.0	2.0	
ORM142	1	14.0	18.0	2.0	
ORM1425	1	14.0	19.0	2.5	
ORM1525	1	15.0	20.0	2.5	
ORM1625	1	16.0	21.0	2.5	
ORM163	1	16.0	22.0	3.0	
ORM165	1	16.0	26.0	5.0	
ORM172	1	17.0	21.0	2.0	
ORM1740	1	17mm	25mm	4mm	
ORM1825	1	18.0	23.0	2.5	
ORM183	1	18.0	24.0	3.0	
ORM1835	1	18.0	25.0	3.5	
ORM202	1	20.0	24.0	2.0	
ORM2025	1	20.0	25.0	2.5	
ORM2035	1	20.0	27.0	3.5	
ORM204	1	20.0	28.0	4.0	
ORM2125	1	21.0	26.0	2.5	
ORM2225	1	22.0	27.0	2.5	
ORM223	1	22.0	28.0	3.0	
ORM2235	1	22.0	29.0	3.5	
ORM224	1	22.0	30.0	4.0	
ORM2335	1	23.0	30.0	3.5	
ORM244	1	24.0	32.0	4.0	
ORM2535	1	25.0	32.0	3.5	
ORM254	1	25.0	33.0	4.0	
ORM255	1	25.0	35.0	5.0	
ORM2735	1	27.0	34.0	3.5	
ORM2835	1	28.0	35.0	3.5	
ORM3035	1	30.0	37.0	3.5	
ORM304	1	30.0	38.0	4.0	
ORM305	1	30.0	40.0	5.0	
ORM3135	1	31.0	38.0	3.5	
ORM3235	1	32.0	39.0	3.5	
ORM325	1	32.0	42.0	5.0	
ORM3435	1	34.0	41.0	3.5	
ORM344	1	34.0	42.0	4.0	
ORM355	1	35.0	45.0	5.0	
ORM3635	1	36.0	43.0	3.5	
ORM364	1	36.0	44.0	4.0	
ORM3835	1	38.0	45.0	3.5	
ORM404	1	40.0	48.0	4.0	
ORM4135	1	41.0	48.0	3.5	
ORM4435	1	44.0	51.0	3.5	
ORM454	1	45.0	53.0	4.0	
ORM4635	1	46.0	53.0	3.5	
ORM474	1	47.0	55.0	4.0	
ORM5035	1	50.0	57.0	3.5	
ORM504	1	50.0	58.0	4.0	

ILLUSTRATION	NUMÉRO NUMBER	DESCRIPTION
	<p>R1301RH R1302RH R1303RH R1304RH</p>	<p>CORDE POUR FAIRE JOINTS TORIQUES (O-RINGS) EN BOBINE DE 100 PIEDS</p> <p>DIA. 3/32" DIA. 1/8" DIA. 3/16" DIA. 1/4"</p> <p>LA CORDE POUR JOINTS TORIQUES (O-RINGS) S'UTILISE A D'AUTRES USAGES TEL QUE COURROIES, FIL POUR RETENIR ETC....</p>
 <p>ONE DROP HOLDS A TON OF POWERFUL.</p> <p>BONDS PLASTICS, RUBBER, METAL, GLASS, CERAMICS</p>	<p>T70-03</p>	<p>L'ADHÉSIF MIRACLE</p> <p>L'ADHÉSIF (COLLE) MIRACLE UTILISE POUR L'ASSEMBLAGE DES JOINTS TORIQUES (O-RINGS) A QUANTITÉ D'AUTRES USAGES: COLLER LE CAOUTCHOUC, MÉTAL, VAISSELLE, PLASTIQUE, ETC... N'UTILISER QU'EN PETITE QUANTITÉ UN SOUPÇON SUFFIT.</p> <p>TUBE DE 3 GRAMMES .07 OZ</p> <p>"INSTANT FIRST AID" FOR DISHES, CERAMICS, PLASTIC, RUBBER, TILE, METAL! SETS IN SECOND! NO MIXING NO CLAMPS, NO SOLVENTS, NO TREATMENTS! TRULY A "MIRACLE" ADHESIVE TO MEND MOST ANYTHING! (NOT FOR LEATHER, WOOD, OR POROUS MATERIALS).</p>

**ENSEMBLE DE FABRICATION
JOINTS TORIQUES (O-RINGS)**

**POUR FAIRE SUR LE CHAMP DES JOINTS TORIQUES DE LA DIMENSION DÉSIRÉE, VOUS POUVEZ
LES FAIRE LÀ OU VOUS EN AVEZ BESOIN ET LORSQUE QUE VOUS EN AVEZ BESOIN.**

C'EST FACILE!

- 1) Si le diamètre du joint (O-ring) est connu, vous obtiendrez la longueur à couper en multipliant ce diamètre par 3.14.

Si le diamètre n'est pas connu, il peut être obtenu avec l'aide du vieux joint torique (O-ring) ou par la rainure (groove) de la pièce.

Faire la dernière coupe sur le gabari fourni avec l'ensemble et en utilisant la lame de rasoir.

- 2) La deuxième opération est d'ajouter l'adhésif. Un soupçon suffit, sur un bout seulement. Une trop grande quantité de l'adhésif fera un mauvais joint.
- 3) Finir l'assemblage sur le gabari, Presser fermement et tenir pour une demi-minute le bout qui a reçu de l'adhésif sur l'autre bout.



**VOUS OBTIENDREZ
UN JOINT TORIQUE
(O-RING) QUI NE
LACHERA PAS**

<p>R1200</p>	<p>VOIR LOCTITE NUMÉRO LOC 00112</p> <p>SEE LOCTITE NUMBER LOC 00112</p>
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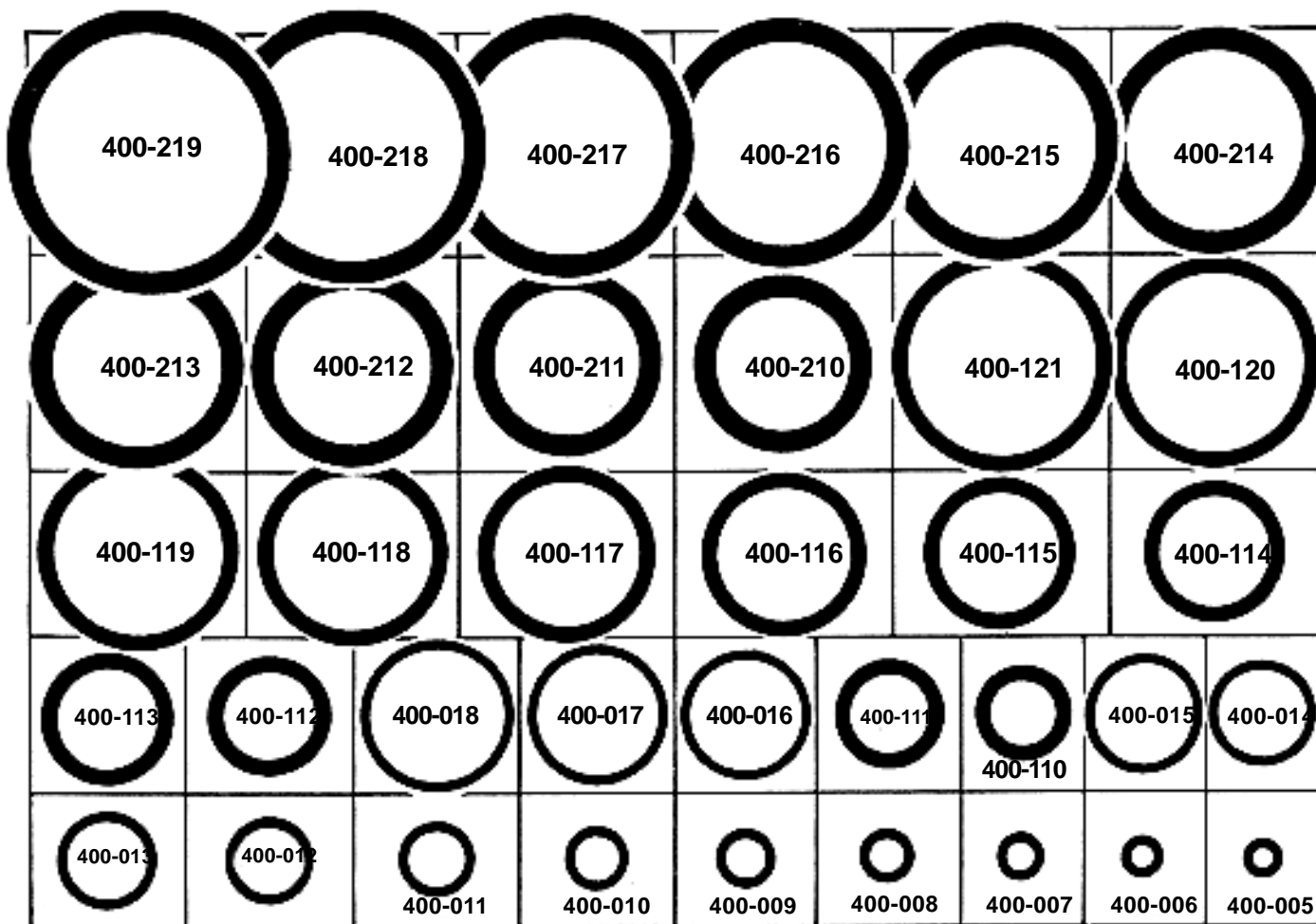
JOINTS TORIQUES “QUATTRO”



ILLUSTRATIONS	NUMÉROS <i>NUMBERS</i>	QTÉE <i>QTY</i>	EQUIVALENT	GRANDEUR NOMINALE (<i>NOMINAL SIZE</i>)		
				LARGEUR <i>WIDTH</i>	DIA. INT. <i>I. D.</i>	ÉPAISSEUR <i>THICKNESS</i>
	QD005	1	400-005	.070	.101	.070
	QD006	1	400-006	.070	.114	.070
	QD007	1	400-007	.070	.145	.070
	QD008	1	400-008	.070	.176	.070
	QD009	1	400-009	.070	.208	.070
	QD010	1	400-010	.070	.239	.070
	QD011	1	400-011	.070	.301	.070
	QD012	1	400-012	.070	.364	.070
	QD013	1	400-013	.070	.426	.070
	QD014	1	400-014	.070	.489	.070
	QD015	1	400-015	.070	.551	.070
	QD016	1	400-016	.070	.614	.070
	QD017	1	400-017	.070	.676	.070
	QD018	1	400-018	.070	.739	.070
	QD110	1	400-110	.103	.362	.103
	QD111	1	400-111	.103	.424	.103
	QD112	1	400-112	.103	.487	.103
	QD113	1	400-113	.103	.549	.103
	QD114	1	400-114	.103	.612	.103
	QD115	1	400-115	.103	.674	.103
	QD116	1	400-116	.103	.737	.103
	QD117	1	400-117	.103	.799	.103
	QD118	1	400-118	.103	.862	.103
	QD119	1	400-119	.103	.924	.103
	QD120	1	400-120	.103	.987	.103
	QD121	1	400-121	.103	1.049	.103
	QD210	1	400-210	.139	.734	.139
	QD211	1	400-211	.139	.796	.139
QD212	1	400-212	.139	.859	.139	
QD213	1	400-213	.139	.921	.139	
QD214	1	400-214	.139	.984	.139	
QD215	1	400-215	.139	1.046	.139	
QD216	1	400-216	.139	1.109	.139	
QD217	1	400-217	.139	1.171	.139	
QD218	1	400-218	.139	1.234	.139	
QD219	1	400-219	.139	1.296	.139	
QD228	1	400-228	.139	2.234	.139	



NOTE: VOIR VERSO - SEE REVERSE SIDE FOR KIT



NUMÉRO DE COMMANDE

QUADRINGK

KIT NUMBER

QUATTRO SEAL		36 SIZES 226 RINGS				70 DUROMETER NITRILE OIL & WATER RESISTANT RUBBER			
1.296 X .139 5 400-219	1.234 X .139 5 400-218	1.171 X .139 5 400-217	1.109 X .139 5 400-216	1.046 X .139 5 400-215	.984 X .139 5 400-214				
.921 X .139 5 400-213	.859 X .139 5 400-212	.796 X .139 5 400-211	.734 X .139 5 400-210	1.049 X .103 4 400-121	.987 X .103 4 400-120				
.924 x .103 4 400-119	.862 x .103 4 400-118	.799 x .103 4 400-117	.737 x .103 6 400-116	.674 x .103 6 400-115	.612 x .103 6 400-114				
.549 x .103 6 400-113	.487 x .103 6 400-112	.739 x .070 5 400-018	.676 x .070 5 400-017	.614 x .070 6 400-016	.424 x .103 6 400-111	.362 x .103 6 400-110	.551 x .070 6 400-015	.489 x .070 6 400-014	
.426 x .070 6 400-013	.364 x .070 10 400-012	.301 x .070 10 400-011	.239 x .070 10 400-010	.208 x .070 10 400-009	.176 x .070 10 400-008	.145 x .070 10 400-007	.114 x .070 10 400-006	.101 x .070 10 400-005	

RONDELLES D'ARRÊT POUR JOINTS TORIQUES



(BACK-UP WASHERS FOR O'RINGS)

NUMÉROS NUMBERS	DESCRIPTION
BUW1	1-7/8 O. D. 3/16 Dia. pour joint torique (o'ring) no. 325
BUW2	2" O. D. 3/16 Dia. pour joint torique (o'ring) no. 326
BUW3	2-1/8 O. D. 3/16 Dia. pour joint torique (o'ring) no. 327
BUW4 <small>(sur commande / order only)</small>	2-1/4 O. D. 3/16 Dia. pour joint torique (o'ring) no. 328
BUW5	2-3/8 O. D. 3/16 Dia. pour joint torique (o'ring) no. 329
BUW6	2-1/2 O. D. 3/16 Dia. pour joint torique (o'ring) no. 330
BUW7	2-5/8 O. D. 3/16 Dia. pour joint torique (o'ring) no. 331
BUW8	2-3/4 O. D. 3/16 Dia. pour joint torique (o'ring) no. 332
BUW9	2-7/8 O. D. 3/16 Dia. pour joint torique (o'ring) no. 333
BUW10	3" O. D. 3/16 Dia. pour joint torique (o'ring) no. 334
BUW11	3-1/8 O. D. 3/16 Dia. pour joint torique (o'ring) no. 335
BUW12	3-1/4 O. D. 3/16 Dia. pour joint torique (o'ring) no. 336
BUW13	3-3/8 O. D. 3/16 Dia. pour joint torique (o'ring) no. 337
BUW28	1-7/8 O. D. 1/8 Dia. pour joint torique (o'ring) no. 223
BUW29	2" O. D. 1/8 Dia. pour joint torique (o'ring) no. 224
BUW30	2-1/8 O. D. 1/8 Dia. pour joint torique (o'ring) no. 225
BUW31	2-1/4 O. D. 1/8 Dia. pour joint torique (o'ring) no. 226
BUW32	2-3/8 O. D. 1/8 Dia. pour joint torique (o'ring) no. 227
BUW33	2-1/2 O. D. 1/8 Dia. pour joint torique (o'ring) no. 228
BUW34	2-5/8 O. D. 1/8 Dia. pour joint torique (o'ring) no. 229
BUW35	2-3/4 O. D. 1/8 Dia. pour joint torique (o'ring) no. 230
BUW36	2-7/8 O. D. 1/8 Dia. pour joint torique (o'ring) no. 231
BUW37	3 O. D. 1/8 Dia. pour joint torique (o'ring) no. 232
BUW38	3-1/8 O. D. 1/8 Dia. pour joint torique (o'ring) no. 233
BUW39	3-1/4 O. D. 1/8 Dia. pour joint torique (o'ring) no. 234
BUW40	3-3/8 O. D. 1/8 Dia. pour joint torique (o'ring) no. 235