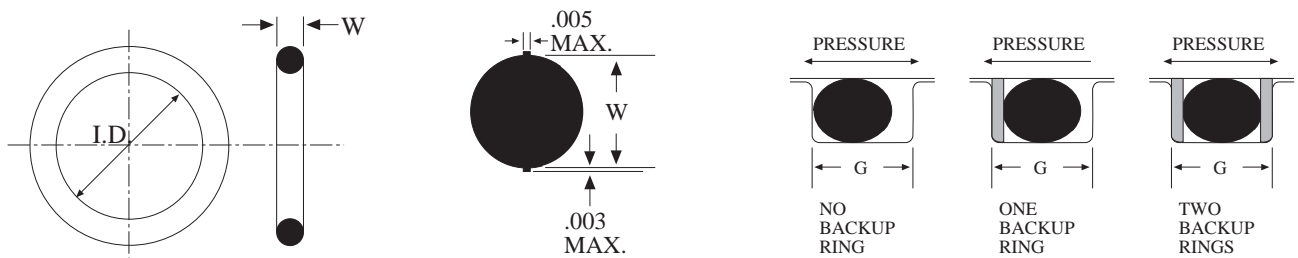
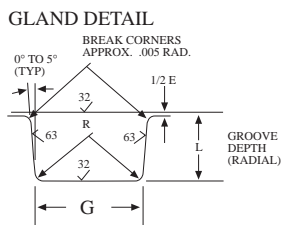
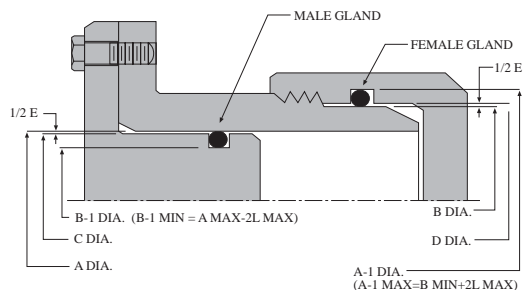


O-RING GLAND DIMENSIONS



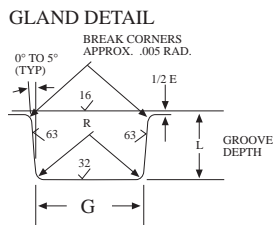
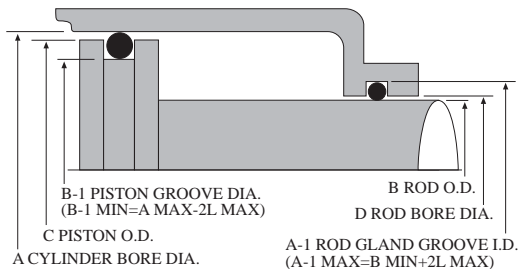
O-Ring Gland Design For Static Seals



- A** – Bore Dia. (male gland)
- A-1** – Groove Dia. (female gland)
- B** – Tube OD (female gland)
- B-1** – Groove Dia. (male gland)
- C** – Plug Dia. (male gland)
- D** – Throat Dia. (female gland)
- E** – Diametrical Clearance

W O-RING CROSS SECTION	L GROOVE DEPTH		SQUEEZE				E DIAMET- RICAL CLEAR- ANCE MAX.	G GROOVE WIDTH ± .005			R GROOVE RADIUS	ECCEN- TRICITY MAX.
			RADIAL		AXIAL			NO BACKUP RINGS	ONE BACKUP RING	TWO BACKUP RINGS		
	RADIAL	AXIAL	INCHES	%	INCHES	%						
.070	.050-.052	.050 - .054	.015-.023	22-23	.013-.023	19-32	.004	.095	.140	.207	.005-.015	.002
.103	.081-.083	.074-.080	.017-.025	17-24	.020-.032	20-30	.005	.142	.173	.240	.005-.015	.002
.139	.111-.113	.101-.107	.022-.032	16-23	.028-.042	20-30	.006	.189	.210	.277	.010-.025	.003
.210	.170-.173	.152-.162	.032-.045	15-21	.043-.063	21-30	.006	.283	.313	.413	.020-.035	.004
.275	.226-.229	.201-.211	.040-.055	15-20	.058-.080	21-29	.007	.377	.410	.540	.020-.035	.005

O-Ring Gland Design For Reciprocating Seals



- A** – Bore Dia. of Cylinder
- B** – OD of Rod
- C** – OD of Piston
- D** – Bore Dia. for Rod

W O-RING CROSS SECTION	L GROOVE DEPTH	SQUEEZE		E DIAMET- RICAL CLEAR- ANCE MAX.	G GROOVE WIDTH ± .005			R GROOVE RADIUS	ECCEN- TRICITY MAX.
		INCHES	%		NO BACKUP RINGS	ONE BACKUP RING	TWO BACKUP RINGS		
.070	.055-.057	.010-.018	15-25	.004	.095	.140	.207	.005-.015	.002
.103	.088-.090	.010-.018	10-17	.005	.142	.173	.240	.005-.015	.002
.139	.121-.123	.012-.022	9-16	.006	.189	.210	.277	.010-.025	.003
.210	.185-.188	.017-.030	8-14	.006	.283	.313	.413	.020-.035	.004
.275	.237-.240	.029-.044	11-16	.007	.377	.410	.540	.020-.035	.005

O-RING SIZE CHART AND INSTALLATION DATA

AS-568A SERIES	NOMINAL SIZE			ACTUAL DIMENSIONS		AS-568A SERIES	NOMINAL SIZE			ACTUAL DIMENSIONS	
	I.D.	O.D.	Width	I.D. Tol.	W. Tol.		I.D.	O.D.	Width	I.D. Tol.	W. Tol.
-001	1/32	3/32	1/32	.029±.004	.040+.003	-111	7/16	5/8	3/32	.424±.005	.103±.003
-001 1/2	1/16	1/8	1/32	.070±.004	.040±.003	-112	1/2	11/16	3/32	.487±.005	.103±.003
-002	3/64	9/64	3/64	.042±.004	.050±.003	-113	9/16	3/4	3/32	.549±.005	.103±.003
-003	1/16	3/16	1/16	.056±.004	.060±.003	-114	5/8	13/16	3/32	.612±.009	.103±.003
-004	5/64	13/64	1/16	.070±.005	.070±.003	-115	11/16	7/8	3/32	.674±.009	.103±.003
-005	3/32	7/32	1/16	.101±.005	.070±.003	-116	3/4	15/16	3/32	.737±.009	.103±.003
-006	1/8	1/4	1/16	.114±.005	.070±.003	-117	13/16	1	3/32	.799±.010	.103±.003
-007	5/32	9/32	1/16	.145±.005	.070±.003	-118	7/8	1 1/16	3/32	.862±.010	.103±.003
-008	3/16	5/16	1/16	.176±.005	.070±.003	-119	15/16	1 1/8	3/32	.924±.010	.103±.003
-009	7/32	11/32	1/16	.208±.005	.070±.003	-120	1	1 3/16	3/32	.987±.010	.103±.003
-010	1/4	3/8	1/16	.239±.005	.070±.003	-121	1 1/16	1 1/4	3/32	1.049±.010	.103±.003
-011	5/16	7/16	1/16	.301±.005	.070±.003	-122	1 1/8	1 5/16	3/32	1.112±.010	.103±.003
-012	3/8	1/2	1/16	.364±.005	.070±.003	-123	1 3/16	1 3/8	3/32	1.174±.012	.103±.003
-013	7/16	9/16	1/16	.426±.005	.070±.003	-124	1 1/4	1 7/16	3/32	1.237±.012	.103±.003
-014	1/2	5/8	1/16	.489±.005	.070±.003	-125	1 5/16	1 1/2	3/32	1.299±.012	.103±.003
-015	9/16	11/16	1/16	.551±.007	.070±.003	-126	1 3/8	1 9/16	3/32	1.362±.012	.103±.003
-016	5/8	3/4	1/16	.614±.009	.070±.003	-127	1 7/16	1 5/8	3/32	1.424±.012	.103±.003
-017	11/16	13/16	1/16	.676±.009	.070±.003	-128	1 1/2	1 11/16	3/32	1.487±.012	.103±.003
-018	3/4	7/8	1/16	.739±.009	.070±.003	-129	1 9/16	1 3/4	3/32	1.549±.015	.103±.003
-019	13/16	15/16	1/16	.801±.009	.070±.003	-130	1 5/8	1 13/16	3/32	1.612±.015	.103±.003
-020	7/8	1	1/16	.864±.009	.070±.003	-131	1 11/16	1 7/8	3/32	1.674±.015	.103±.003
-021	15/16	1 1/16	1/16	.926±.009	.070±.003	-132	1 3/4	1 15/16	3/32	1.737±.015	.103±.003
-022	1	1 1/8	1/16	.989±.010	.070±.003	-133	1 13/16	2	3/32	1.799±.015	.103±.003
-023	1 1/16	1 3/16	1/16	1.051±.010	.070±.003	-134	1 7/8	2 1/16	3/32	1.862±.015	.103±.003
-024	1 1/8	1 1/4	1/16	1.114±.010	.070±.003	-135	1 15/16	2 1/8	3/32	1.925±.017	.103±.003
-025	1 3/16	1 5/16	1/16	1.176±.011	.070±.003	-136	2	2 3/16	3/32	1.987±.017	.103±.003
-026	1 1/4	1 3/8	1/16	1.239±.011	.070±.003	-137	2 1/16	2 1/4	3/32	2.050±.017	.103±.003
-027	1 5/16	1 7/16	1/16	1.301±.011	.070±.003	-138	2 1/8	2 5/16	3/32	2.112±.017	.103±.003
-028	1 3/8	1 1/2	1/16	1.364±.013	.070±.003	-139	2 3/16	2 3/8	3/32	2.175±.017	.103±.003
-029	1 1/2	1 5/8	1/16	1.489±.013	.070±.003	-140	2 1/4	2 7/16	3/32	2.237±.017	.103±.003
-030	1 5/8	1 3/4	1/16	1.614±.013	.070±.003	-141	2 5/16	2 1/2	3/32	2.300±.020	.103±.003
-031	1 3/4	1 7/8	1/16	1.739±.015	.070±.003	-142	2 3/8	2 9/16	3/32	2.362±.020	.103±.003
-032	1 7/8	2	1/16	1.864±.015	.070±.003	-143	2 7/16	2 5/8	3/32	2.425±.020	.103±.003
-033	2	2 1/8	1/16	1.989±.018	.070±.003	-144	2 1/2	2 11/16	3/32	2.487±.020	.103±.003
-034	2 1/8	2 1/4	1/16	2.114±.018	.070±.003	-145	2 9/16	2 3/4	3/32	2.550±.020	.103±.003
-035	2 1/4	2 3/8	1/16	2.239±.018	.070±.003	-146	2 5/8	2 13/16	3/32	2.612±.020	.103±.003
-036	2 3/8	2 1/2	1/16	2.364±.018	.070±.003	-147	2 11/16	2 7/8	3/32	2.675±.022	.103±.003
-037	2 1/2	2 5/8	1/16	2.489±.018	.070±.003	-148	2 3/4	2 15/16	3/32	2.737±.022	.103±.003
-038	2 5/8	2 3/4	1/16	2.614±.020	.070±.003	-149	2 13/16	3	3/32	2.800±.022	.103±.003
-039	2 3/4	2 7/8	1/16	2.739±.020	.070±.003	-150	2 7/8	3 1/16	3/32	2.862±.022	.103±.003
-040	2 7/8	3	1/16	2.864±.020	.070±.003	-151	3	3 3/16	3/32	2.987±.024	.103±.003
-041	3	3 1/8	1/16	2.989±.024	.070±.003	-152	3 1/4	3 7/16	3/32	3.237±.024	.103±.003
-042	3 1/4	3 3/8	1/16	3.239±.024	.070±.003	-153	3 1/2	3 11/16	3/32	3.487±.024	.103±.003
-043	3 1/2	3 5/8	1/16	3.489±.024	.070±.003	-154	3 3/4	3 15/16	3/32	3.737±.028	.103±.003
-044	3 3/4	3 7/8	1/16	3.739±.027	.070±.003	-155	4	4 3/16	3/32	3.987±.028	.103±.003
-045	4	4 1/8	1/16	3.989±.027	.070±.003	-156	4 1/4	4 7/16	3/32	4.237±.030	.103±.003
-046	4 1/4	4 3/8	1/16	4.239±.030	.070±.003	-157	4 1/2	4 11/16	3/32	4.487±.030	.103±.003
-047	4 1/2	4 5/8	1/16	4.489±.030	.070±.003	-158	4 3/4	4 15/16	3/32	4.737±.030	.103±.003
-048	4 3/4	4 7/8	1/16	4.739±.030	.070±.003	-159	5	5 3/16	3/32	4.987±.035	.103±.003
-049	5	5 1/8	1/16	4.989±.037	.070±.003	-160	5 1/4	5 7/16	3/32	5.237±.035	.103±.003
-050	5 1/4	5 3/8	1/16	5.239±.037	.070±.003	-161	5 1/2	5 11/16	3/32	5.487±.035	.103±.003
-102	1/16	1/4	3/32	.049±.005	.103±.003	-162	5 3/4	5 15/16	3/32	5.767±.035	.103±.003
-103	3/32	9/32	3/32	.081±.005	.103±.003	-163	6	6 3/16	3/32	5.987±.035	.103±.003
-104	1/8	5/16	3/32	.112±.005	.103±.003	-164	6 1/4	6 7/16	3/32	6.237±.040	.103±.003
-105	5/32	11/32	3/32	.143±.005	.103±.003	-165	6 1/2	6 11/16	3/32	6.487±.040	.103±.003
-106	3/16	3/8	3/32	.174±.005	.103±.003	-166	6 3/4	6 15/16	3/32	6.737±.040	.103±.003
-107	7/32	13/32	3/32	.206±.005	.103±.003	-167	7	7 3/16	3/32	6.987±.040	.103±.003
-108	1/4	7/16	3/32	.237±.005	.103±.003	-168	7 1/4	7 7/16	3/32	7.237±.045	.103±.003
-109	5/16	1/2	3/32	.299±.005	.103±.003	-169	7 1/2	7 11/16	3/32	7.487±.045	.103±.003
-110	3/8	9/16	3/32	.362±.005	.103±.003	-170	7 3/4	7 15/16	3/32	7.737±.045	.103±.003

O-RING SIZE CHART AND INSTALLATION DATA

O-RINGS

AS-568A SERIES	NOMINAL SIZE			ACTUAL DIMENSIONS	
	I.D.	O.D.	Width	I.D. Tol.	W. Tol.
-171	8	8 3/16	3/32	7.987±.045	.103±.003
-172	8 1/4	8 7/16	3/32	8.237±.050	.103±.003
-173	8 1/2	8 11/16	3/32	8.487±.050	.103±.003
-174	8 3/4	8 15/16	3/32	8.737±.050	.103±.003
-175	9	9 3/16	3/32	8.987±.050	.103±.003
-176	9 1/4	9 7/16	3/32	9.237±.055	.103±.003
-177	9 1/2	9 11/16	3/32	9.487±.055	.103±.003
-178	9 3/4	9 15/16	3/32	9.737±.055	.103±.003
-201	3 16	7/16	1/8	.171±.005	.139±.004
-202	1/4	1/2	1/8	.234±.005	.139±.004
-203	5/16	9/16	1/8	.296±.005	.139±.004
-204	3/8	5/8	1/8	.359±.005	.139±.004
-205	7/16	11/16	1/8	.421±.005	.139±.004
-206	1/2	3/4	1/8	.484±.005	.139±.004
-207	9/16	13/16	1/8	.546±.007	.139±.004
-208	5/8	7/8	1/8	.609±.009	.139±.004
-209	11/16	15/16	1/8	.671±.009	.139±.004
-210	3/4	1	1/8	.734±.010	.139±.004
-211	13/16	1 1/16	1/8	.796±.010	.139±.004
-212	7/8	1 1/8	1/8	.859±.010	.139±.004
-213	15/16	1 3/16	1/8	.921±.010	.139±.004
-214	1	1 1/4	1/8	.984±.010	.139±.004
-215	1 1/16	1 5/16	1/8	1.046±.010	.139±.004
-216	1 1/8	1 3/8	1/8	1.109±.012	.139±.004
-217	1 3/16	1 7/16	1/8	1.171±.012	.139±.004
-218	1 1/4	1 1/2	1/8	1.234±.012	.139±.004
-219	1 5/16	1 9/16	1/8	1.296±.012	.139±.004
-220	1 3/8	1 5/8	1/8	1.359±.012	.139±.004
-221	1 7/16	1 11/16	1/8	1.421±.012	.139±.004
-222	1 1/2	1 3/4	1/8	1.484±.015	.139±.004
-223	1 5/8	1 7/8	1/8	1.609±.015	.139±.004
-224	1 3/4	2	1/8	1.734±.015	.139±.004
-225	1 7/8	2 1/8	1/8	1.859±.018	.139±.004
-226	2	2 1/4	1/8	1.984±.018	.139±.004
-227	2 1/8	2 3/8	1/8	2.109±.018	.139±.004
-228	2 1/4	2 1/2	1/8	2.234±.020	.139±.004
-229	2 3/8	2 5/8	1/8	2.359±.020	.139±.004
-230	2 1/2	2 3/4	1/8	2.484±.020	.139±.004
-231	2 5/8	2 7/8	1/8	2.609±.020	.139±.004
-232	2 3/4	3	1/8	2.734±.024	.139±.004
-233	2 7/8	3 1/8	1/8	2.859±.024	.139±.004
-234	3	3 1/4	1/8	2.984±.024	.139±.004
-235	3 1/8	3 3/8	1/8	3.109±.024	.139±.004
-236	3 1/4	3 1/2	1/8	3.234±.024	.139±.004
-237	3 3/8	3 5/8	1/8	3.359±.024	.139±.004
-238	3 1/2	3 3/4	1/8	3.484±.024	.139±.004
-239	3 5/8	3 7/8	1/8	3.609±.028	.139±.004
-240	3 3/4	4	1/8	3.734±.028	.139±.004
-241	3 7/8	4 1/8	1/8	3.859±.028	.139±.004
-242	4	4 1/4	1/8	3.984±.028	.139±.004
-243	4 1/8	4 3/8	1/8	4.109±.028	.139±.004
-244	4 1/4	4 1/2	1/8	4.234±.030	.139±.004
-245	4 3/8	4 5/8	1/8	4.359±.030	.139±.004
-246	4 1/2	4 3/4	1/8	4.484±.030	.139±.004
-247	4 5/8	4 7/8	1/8	4.609±.030	.139±.004
-248	4 3/4	5	1/8	4.734±.030	.139±.004
-249	4 7/8	5 1/8	1/8	4.859±.035	.139±.004
-250	5	5 1/4	1/8	4.984±.035	.139±.004
-251	5 1/8	5 3/8	1/8	5.109±.035	.139±.004
-252	5 1/4	5 1/2	1/8	5.234±.035	.139±.004

AS-568A SERIES	NOMINAL SIZE			ACTUAL DIMENSIONS	
	I.D.	O.D.	Width	I.D. Tol.	W. Tol.
-253	5 3/8	5 5/8	1/8	5.359±.035	.139±.004
-254	5 1/2	5 3/4	1/8	5.484±.035	.139±.004
-255	5 5/8	5 7/8	1/8	5.609±.035	.139±.004
-256	5 3/4	6	1/8	5.734±.035	.139±.004
-257	5 7/8	6 1/8	1/8	5.859±.035	.139±.004
-258	6	6 1/4	1/8	5.984±.035	.139±.004
-259	6 1/4	6 1/2	1/8	6.234±.040	.139±.004
-260	6 1/2	6 3/4	1/8	6.484±.040	.139±.004
-261	6 3/4	7	1/8	6.734±.040	.139±.004
-262	7	7 1/4	1/8	6.984±.040	.139±.004
-263	7 1/4	7 1/2	1/8	7.234±.045	.139±.004
-264	7 1/2	7 3/4	1/8	7.484±.045	.139±.004
-265	7 3/4	8	1/8	7.734±.045	.139±.004
-266	8	8 1/4	1/8	7.984±.045	.139±.004
-267	8 1/4	8 1/2	1/8	8.234±.050	.139±.004
-268	8 1/2	8 3/4	1/8	8.484±.050	.139±.004
-269	8 3/4	9	1/8	8.734±.050	.139±.004
-270	9	9 1/4	1/8	8.984±.050	.139±.004
-271	9 1/4	9 1/2	1/8	9.234±.055	.139±.004
-272	9 1/2	9 3/4	1/8	9.484±.055	.139±.004
-273	9 3/4	10	1/8	9.734±.055	.139±.004
-274	10	10 1/4	1/8	9.984±.055	.139±.004
-275	10 1/2	10 3/4	1/8	10.484±.055	.139±.004
-276	11	11 1/4	1/8	10.984±.065	.139±.004
-277	11 1/2	11 3/4	1/8	11.484±.065	.139±.004
-278	12	12 1/4	1/8	11.984±.065	.139±.004
-279	13	13 1/4	1/8	12.984±.065	.139±.004
-280	14	14 1/4	1/8	13.984±.065	.139±.004
-281	15	15 1/4	1/8	14.984±.065	.139±.004
-282	16	16 1/4	1/8	15.955±.075	.139±.004
-283	17	17 1/4	1/8	16.955±.080	.139±.004
-284	18	18 1/4	1/8	17.955±.085	.139±.004
-309	7/16	13/16	3/16	.412±.005	.210±.005
-310	1/2	7/8	3/16	.475±.005	.210±.005
-311	9/16	15/16	3/16	.537±.007	.210±.005
-312	5/8	1	3/16	.600±.009	.210±.005
-313	11/16	11/16	3/16	.662±.009	.210±.005
-314	3/4	1 1/8	3/16	.725±.010	.210±.005
-315	13/16	1 3/16	3/16	.787±.010	.210±.005
-316	7/8	1 1/4	3/16	.850±.010	.210±.005
-317	15/16	1 5/16	3/16	.912±.010	.210±.005
-318	1	1 3/8	3/16	.975±.010	.210±.005
-319	1 1/16	1 7/16	3/16	1.037±.010	.210±.005
-320	1 1/8	1 1/2	3/16	1.100±.012	.210±.005
-321	1 3/16	1 9/16	3/16	1.162±.012	.210±.005
-322	1 1/4	1 5/8	3/16	1.225±.012	.210±.005
-323	1 5/16	1 11/16	3/16	1.287±.012	.210±.005
-324	1 3/8	1 3/4	3/16	1.350±.012	.210±.005
-325	1 1/2	1 7/8	3/16	1.475±.015	.210±.005
-326	1 5/8	2	3/16	1.600±.015	.210±.005
-327	1 3/4	2 1/8	3/16	1.725±.015	.210±.005
-328	1 7/8	2 1/4	3/16	1.850±.015	.210±.005
-329	2	2 3/8	3/16	1.975±.018	.210±.005
-330	2 1/8	2 1/2	3/16	2.100±.018	.210±.005
-331	2 1/4	2 5/8	3/16	2.225±.018	.210±.005
-332	2 3/8	2 3/4	3/16	2.350±.018	.210±.005
-333	2 1/2	2 7/8	3/16	2.475±.020	.210±.005
-334	2 5/8	3	3/16	2.600±.020	.210±.005
-335	2 3/4	3 1/8	3/16	2.725±.020	.210±.005
-336	2 7/8	3 1/4	3/16	2.850±.020	.210±.005



O-RING SIZE CHART AND INSTALLATION DATA

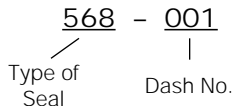
AS-568A SERIES	NOMINAL SIZE			ACTUAL DIMENSIONS	
	I.D.	O.D.	Width	I.D. Tol.	W. Tol.
-337	3	3-3/8	3/16	2.975±.024	.210±.005
-338	3-1/8	3-1/2	3/16	3.100±.024	.210±.005
-339	3-1/4	3-5/8	3/16	3.225±.024	.210±.005
-340	3-3/8	3-3/4	3/16	3.350±.024	.210±.005
-341	3-1/2	3-7/8	3/16	3.475±.024	.210±.005
-342	3 5/8	4	3/16	3.600±.028	.210±.005
-343	3 3/4	4 1/8	3/16	3.725±.028	.210±.005
-344	3 7/8	4 1/4	3/16	3.850±.028	.210±.005
-345	4	4 3/8	3/16	3.975±.028	.210±.005
-346	4 1/8	4 1/2	3/16	4.100±.028	.210±.005
-347	4 1/4	4 5/8	3/16	4.225±.030	.210±.005
-348	4 3/8	4 3/4	3/16	4.350±.030	.210±.005
-349	4 1/2	4 7/8	3/16	4.475±.030	.210±.005
-350	4 5/8	5	3/16	4.600±.030	.210±.005
-351	4 3/4	5 1/8	3/16	4.725±.030	.210±.005
-352	4 7/8	5 1/4	3/16	4.850±.030	.210±.005
-353	5	5 3/8	3/16	4.975±.037	.210±.005
-354	5 1/8	5 1/2	3/16	5.100±.037	.210±.005
-355	5 1/4	5 5/8	3/16	5.225±.037	.210±.005
-356	5 3/8	5 3/4	3/16	5.350±.037	.210±.005
-357	5 1/2	5 7/8	3/16	5.475±.037	.210±.005
-358	5 5/8	6	3/16	5.600±.037	.210±.005
-359	5 3/4	6 1/8	3/16	5.725±.037	.210±.005
-360	5 7/8	6 1/4	3/16	5.850±.037	.210±.005
-361	6	6 3/8	3/16	5.975±.037	.210±.005
-362	6 1/4	6 5/8	3/16	6.225±.040	.210±.005
-363	6 1/2	6 7/8	3/16	6.475±.040	.210±.005
-364	6 3/4	7 1/8	3/16	6.725±.040	.210±.005
-365	7	7 3/8	3/16	6.975±.040	.210±.005
-366	7 1/4	7 5/8	3/16	7.225±.045	.210±.005
-367	7 1/2	7 7/8	3/16	7.475±.045	.210±.005
-368	7 3/4	8 1/8	3/16	7.725±.045	.210±.005
-369	8	8 3/8	3/16	7.975±.045	.210±.005
-370	8 1/4	8 5/8	3/16	8.225±.050	.210±.005
-371	8 1/2	8 7/8	3/16	8.475±.050	.210±.005
-372	8 3/4	9 1/8	3/16	8.725±.050	.210±.005
-373	9	9 3/8	3/16	8.975±.050	.210±.005
-374	9 1/4	9 5/8	3/16	9.225±.055	.210±.005
-375	9 1/2	9 7/8	3/16	9.475±.055	.210±.005
-376	9 3/4	10 1/8	3/16	9.725±.055	.210±.005
-377	10	10 3/8	3/16	9.975±.055	.210±.005
-378	10 1/2	10 7/8	3/16	10.475±.060	.210±.005
-379	11	11 3/8	3/16	10.975±.060	.210±.005
-380	11 1/2	11 7/8	3/16	11.475±.065	.210±.005
-381	12	12 3/8	3/16	11.975±.065	.210±.005
-382	13	13 3/8	3/16	12.975±.065	.210±.005
-383	14	14 3/8	3/16	13.975±.070	.210±.005
-384	15	15 3/8	3/16	14.975±.070	.210±.005
-385	16	16 3/8	3/16	15.955±.075	.210±.005
-386	17	17 3/8	3/16	16.955±.080	.210±.005
-387	18	18 3/8	3/16	17.955±.085	.210±.005
-388	19	19 3/8	3/16	18.955±.090	.210±.005
-389	20	20 3/8	3/16	19.995±.095	.210±.005
-390	21	21 3/8	3/16	20.955±.095	.210±.005
-391	22	22 3/8	3/16	21.955±.100	.210±.005
-392	23	23 3/8	3/16	22.940±.105	.210±.005
-393	24	24 3/8	3/16	23.940±.110	.210±.005
-394	25	25 3/8	3/16	24.940±.115	.210±.005
-395	26	26 3/8	3/16	25.940±.120	.210±.005
-425	4 1/2	5	1/4	4.475±.033	.275±.006

AS-568A SERIES	NOMINAL SIZE			ACTUAL DIMENSIONS	
	I.D.	O.D.	Width	I.D. Tol.	W. Tol.
-426	4 5/8	5 1/8	1/4	4.600±.033	.275±.006
-427	4 3/4	5 1/4	1/4	4.725±.033	.275±.006
-428	4 7/8	5 3/8	1/4	4.850±.033	.275±.006
-429	5	5 1/2	1/4	4.975±.037	.275±.006
-430	5 1/8	5 5/8	1/4	5.100±.037	.275±.006
-431	5 1/4	5 3/4	1/4	5.225±.037	.275±.006
-432	5 3/8	5 7/8	1/4	5.350±.037	.275±.006
-433	5 1/2	6	1/4	5.475±.037	.275±.006
-434	5 5/8	6 1/8	1/4	5.600±.037	.275±.006
-435	5 3/4	6 1/4	1/4	5.725±.037	.275±.006
-436	5 7/8	6 3/8	1/4	5.850±.037	.275±.006
-437	6	6 1/2	1/4	5.975±.037	.275±.006
-438	6 1/4	6 3/4	1/4	6.225±.040	.275±.006
-439	6 1/2	7	1/4	6.475±.040	.275±.006
-440	6 3/4	7 1/4	1/4	6.725±.040	.275±.006
-441	7	7 1/2	1/4	6.975±.040	.275±.006
-442	7 1/4	7 3/4	1/4	7.225±.045	.275±.006
-443	7 1/2	8	1/4	7.475±.045	.275±.006
-444	7 3/4	8 1/4	1/4	7.725±.045	.275±.006
-445	8	8 1/2	1/4	7.975±.045	.275±.006
-446	8 1/2	9	1/4	8.475±.055	.275±.006
-447	9	9 1/2	1/4	8.975±.055	.275±.006
-448	9 1/2	10	1/4	9.475±.055	.275±.006
-449	10	10 1/2	1/4	9.975±.055	.275±.006
-450	10 1/2	11	1/4	10.475±.060	.275±.006
-451	11	11 1/2	1/4	10.975±.060	.275±.006
-452	11 1/2	12	1/4	11.475±.060	.275±.006
-453	12	12 1/2	1/4	11.975±.060	.275±.006
-454	12 1/2	13	1/4	12.475±.060	.275±.006
-455	13	13 1/2	1/4	12.975±.060	.275±.006
-456	13 1/2	14	1/4	13.475±.070	.275±.006
-457	14	14 1/2	1/4	13.975±.070	.275±.006
-458	14 1/2	15	1/4	14.475±.070	.275±.006
-459	15	15 1/2	1/4	14.975±.070	.275±.006
-460	15 1/2	16	1/4	15.475±.070	.275±.006
-461	16	16 1/2	1/4	15.955±.075	.275±.006
-462	16 1/2	17	1/4	16.455±.075	.275±.006
-463	17	17 1/2	1/4	16.955±.080	.275±.006
-464	17 1/2	18	1/4	17.455±.085	.275±.006
-465	18	18 1/2	1/4	17.955±.085	.275±.006
-466	18 1/2	19	1/4	18.455±.085	.275±.006
-467	19	19 1/2	1/4	18.955±.090	.275±.006
-468	19 1/2	20	1/4	19.455±.090	.275±.006
-469	20	20 1/2	1/4	19.955±.090	.275±.006
-470	21	21 1/2	1/4	20.955±.090	.275±.006
-471	22	22 1/2	1/4	21.955±.100	.275±.006
-472	23	23 1/2	1/4	22.940±.105	.275±.006
-473	24	24 1/2	1/4	23.940±.110	.275±.006
-474	25	25 1/2	1/4	24.940±.115	.275±.006
-475	26	26 1/2	1/4	25.940±.120	.275±.006

STYLE 568, 70 DURO BUNA-N O-RINGS

Reduced prices are available for large quantity purchases of 70 & 90 Durometer O-Rings.

PART NUMBERS



SEAL INFORMATION	
MATERIAL	BUNA-N RUBBER
TEMPERATURE RANGE	-40° TO +240° F
PRESSURE RANGE	VARIES ACCORDING TO DIAMETRAL CLEARANCE

Part Number	Min. Qty.	Pkg.	List Price
001-005	50		\$.021
006-009	50		.016
010	50		.017
011-012	50		.021
013-014	50		.023
015	50		.027
016	50		.028
017	50		.032
020-021	50		.038
022	50		.043
023	50		.048
024	50		.048
025	50		.052
026	50		.059
027	50		.06
028	20		.063
029	20		.066
030	20		.079
031	20		.088
032	20		.099
033	20		.121
034-035	20		.132
036	20		.142
037	20		.143
038	10		.154
039	10		.163
040	10		.168
041	10		.192
042	10		.21
043	10		.221
044	10		.257
045	10		.266
046	4		.288
047	4		.321
048	4		.377
049-050	4		.488
102-103	50		.03
104-109	50		.021
110	50		.024

Part Number	Min. Qty.	Pkg.	List Price
111-112	50		\$.026
113	50		.027
114-115	50		.03
116-117	50		.032
118	50		.039
119	50		.041
120	20		.043
121	50		.048
122-123	20		.048
124-125	20		.057
126	20		.066
127	20		.074
128-129	20		.081
129	20		.081
130	20		.088
131	20		.09
132	20		.094
133-135	20		.101
136-137	20		.108
138-140	20		.123
141	20		.137
142	20		.139
143	20		.143
144-147	20		.154
148	10		.154
149-150	10		.163
151	10		.177
152	10		.21
153-154	10		.221
155	10		.288
156	10		.354
157	4		.366
158	4		.377
159	4		.41
160	4		.443
161	4		.488
162	4		.577
163	2		.599
164	2		.666

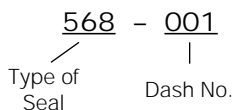
Part Number	Min. Qty.	Pkg.	List Price
165-167	2		\$.688
168	2		.754
169	2		.777
170	2		.799
171	2		.999
172	2		1.043
173	2		1.11
174	2		1.221
175	2		1.332
176	2		1.443
177	2		1.488
178	2		1.554
201	50		.021
202	50		.023
203-205	50		.026
206-207	50		.03
208	20		.038
209-210	20		.043
211	20		.046
212-213	20		.048
214	20		.05
215	20		.059
216	20		.063
217-219	20		.066
220	20		.07
221	20		.082
222	20		.088
223	20		.099
224	20		.106
225	20		.114
226-227	20		.132
228	20		.143
229	20		.154
230	10		.166
231-232	10		.177
233	10		.188
234	10		.201
235	10		.21
236-237	10		.221

Part Number	Min. Qty.	Pkg.	List Price
238-239	10		\$.232
240	10		.243
241	10		.248
242	10		.266
243	10		.288
244	10		.299
245	4		.332
246	4		.377
247	4		.388
248	4		.399
249-250	4		.421
251-252	4		.443
253	4		.466
254	4		.51
255	4		.532
256	4		.554
257	2		.577
258	2		.599
259-260	2		.666
261	2		.71
262	2		.732
263	2		.799
264	2		.821
265	2		.888
266	2		.91
267	2		.932
268	2		1.021
269-274	2		1.11
275	2		1.221
276	1		1.332
277	1		1.332
278	1		1.443
279	1		1.777
280	1		2.177
281	1		2.554
282	1		2.777
283	1		3.11
284	1		3.554
309	20		.054

STYLE 568, 70 DURO BUNA-N O-RINGS

Reduced prices are available for large quantity purchases of 70 & 90 Durometer O-Rings.

PART NUMBERS

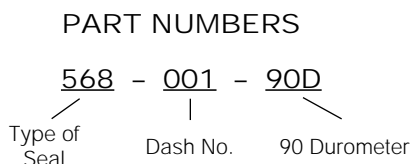


SEAL INFORMATION	
MATERIAL	BUNA-N RUBBER
TEMPERATURE RANGE	-40° TO +240° F
PRESSURE RANGE	VARIES ACCORDING TO DIAMETRAL CLEARANCE

Part Number	Min. Qty.	Pkg.	List Price	Part Number	Min. Qty.	Pkg.	List Price	Part Number	Min. Qty.	Pkg.	List Price	Part Number	Min. Qty.	Pkg.	List Price
310-311	20		\$.06	355-356	4		\$.666	395	1		\$ 7.11	463	1		\$ 3.554
312	20		.071	357	4		.688	425-427	4		.554	464	1		3.777
313-314	20		.074	358-359	4		.732	428	4		.599	465-467	1		4.221
315	20		.077	360	4		.777	429-430	4		.621	468	1		4.444
316-318	20		.083	361	4		.799	431	4		.71	901	29		.016
												902	29		.019
319	10		.093	362	4		.821	432-433	4		.721	903-904	29		.02
320-324	10		.099	363	4		.854	434	4		.732	905	25		.021
325-326	10		.11	364	4		.888	435-436	4		.777	906	25		.023
327	10		.142	365-366	2		.932	437	2		.843	907	25		.027
328	10		.154	367-368	2		.999	438	2		.888	908-909	25		.038
329	10		.166	369	2		1.043	439	2		.932	910	20		.043
330	10		.188	370	2		1.154	440	2		.999	911	20		.046
331	10		.203	371	2		1.199	441	2		1.088	912	19		.052
332	10		.221	372	2		1.221	442	2		1.11	913	19		.057
333	10		.243	373	2		1.332	443	2		1.154	914	12		.066
												916	12		.077
334	10		.248	374	2		1.354	444	2		1.221	918	10		.088
335	10		.266	375	2		1.377	445	2		1.266	920	10		.097
336	10		.288	376-377	2		1.399	446	2		1.31	924	10		.11
337-338	10		.299	378	1		1.777	447-449	2		1.377	928	9		.154
339	10		.332	379	1		1.888	450	1		1.666	932	8		.16
340	10		.354	380	1		1.932	451	1		1.732				
341	4		.354	381-382	1		1.999	452	1		1.888				
342	4		.388	383-384	1		2.666	453	1		1.999				
343-344	4		.399	385	1		3.11	454	1		2.11				
345-348	4		.443	386	1		3.332	455-456	1		2.666				
349	4		.488	387	1		3.777	457-458	1		2.666				
350-351	4		.51	388-389	1		3.888	459	1		2.754				
352	4		.532	391	1		3.999	460	1		2.888				
353	4		.554	393	1		6.443	461	1		3.221				
354	4		.599	394	1		6.444	462	1		3.332				

STYLE 568, 90 DURO BUNA-N O-RINGS

Reduced prices are available for large quantity purchases of 70 & 90 Durometer O-Rings.



SEAL INFORMATION	
MATERIAL	BUNA-N RUBBER
TEMPERATURE RANGE	-40° TO +240° F
PRESSURE RANGE	VARIABLE ACCORDING TO DIAMETRAL CLEARANCE

Part Number	Min. Qty.	Pkg.	List Price	Part Number	Min. Qty.	Pkg.	List Price	Part Number	Min. Qty.	Pkg.	List Price	Part Number	Min. Qty.	Pkg.	List Price
-001-90D	38		\$.05	-043-90D	7		\$.307	-137-90D	15		\$.16	-201-90D	30		\$.038
-002-90D	38		.043	-044-90D	7		.342	-138-90D	11		.17	-202-90D	30		.04
-003-90D	38		.043	-045-90D	6		.378	-139-90D	13		.177	-203-90D	30		.041
-004-90D	38		.043	-046-90D	6		.477	-140-90D	13		.179	-204-90D	29		.042
-005-90D	38		.028	-047-90D	6		.508	-141-90D	10		.182	-205-90D	29		.043
-006-90D	38		.023	-048-90D	6		.539	-142-90D	12		.184	-206-90D	29		.052
-007-90D	38		.024	-049-90D	6		.616	-143-90D	12		.197	-207-90D	29		.054
-008-90D	38		.024	-050-90D	6		.676	-144-90D	12		.199	-208-90D	29		.057
-009-90D	38		.024	-102-90D	29		.045	-145-90D	12		.199	-209-90D	25		.061
-010-90D	34		.025	-103-90D	27		.041	-146-90D	10		.21	-210-90D	25		.064
-011-90D	34		.026	-104-90D	29		.029	-147-90D	10		.212	-211-90D	25		.068
-012-90D	34		.027	-105-90D	29		.03	-148-90D	10		.215	-212-90D	25		.073
-013-90D	34		.034	-106-90D	29		.032	-149-90D	10		.218	-213-90D	23		.079
-014-90D	34		.035	-107-90D	27		.033	-150-90D	10		.241	-214-90D	23		.082
-015-90D	29		.037	-109-90D	29		.032	-151-90D	9		.246	-215-90D	20		.093
-016-90D	29		.04	-110-90D	27		.034	-152-90D	8		.294	-216-90D	23		.096
-017-90D	25		.044	-111-90D	29		.036	-153-90D	8		.308	-217-90D	19		.103
-018-90D	25		.045	-112-90D	29		.037	-154-90D	8		.359	-218-90D	19		.106
-019-90D	25		.05	-113-90D	29		.038	-155-90D	7		.437	-219-90D	19		.115
-020-90D	25		.053	-114-90D	29		.038	-156-90D	2		.488	-220-90D	19		.12
-021-90D	25		.057	-115-90D	27		.04	-157-90D	8		.591	-221-90D	20		.123
-022-90D	20		.06	-116-90D	29		.044	-158-90D	8		.631	-222-90D	19		.138
-023-90D	20		.062	-117-90D	25		.052	-159-90D	8		.698	-223-90D	17		.152
-024-90D	20		.069	-118-90D	25		.056	-160-90D	8		.741	-224-90D	17		.166
-025-90D	20		.075	-119-90D	25		.057	-161-90D	8		.8	-225-90D	17		.173
-026-90D	20		.079	-120-90D	25		.062	-162-90D	4		.948	-226-90D	15		.183
-027-90D	20		.081	-121-90D	25		.065	-163-90D	4		1.193	-227-90D	15		.197
-028-90D	20		.083	-122-90D	21		.069	-164-90D	2		1.458	-228-90D	15		.211
-029-90D	20		.097	-123-90D	21		.071	-165-90D	2		1.499	-229-90D	15		.223
-030-90D	18		.103	-124-90D	20		.077	-166-90D	2		1.574	-230-90D	15		.23
-031-90D	29		.119	-125-90D	20		.081	-167-90D	2		1.709	-231-90D	12		.241
-032-90D	20		.135	-126-90D	20		.088	-168-90D	2		1.772	-232-90D	12		.266
-033-90D	12		.172	-127-90D	20		.09	-169-90D	2		1.843	-233-90D	14		.272
-034-90D	12		.177	-128-90D	19		.108	-170-90D	2		1.91	-234-90D	10		.276
-035-90D	12		.182	-129-90D	18		.108	-171-90D	2		2.154	-235-90D	8		.316
-036-90D	11		.19	-130-90D	18		.122	-172-90D	2		2.221	-236-90D	9		.321
-037-90D	10		.199	-131-90D	20		.124	-173-90D	2		2.299	-237-90D	9		.332
-038-90D	9		.208	-132-90D	15		.126	-174-90D	2		2.377	-238-90D	8		.342
-039-90D	9		.218	-133-90D	18		.136	-175-90D	2		2.443	-239-90D	8		.372
-040-90D	8		.226	-134-90D	15		.147	-176-90D	2		2.554	-240-90D	7		.375
-041-90D	7		.252	-135-90D	18		.15	-177-90D	2		2.643	-241-90D	7		.381
-042-90D	3		.279	-136-90D	18		.159	-178-90D	2		2.732	-242-90D	7		.394

STYLE 568, 90 DURO BUNA-N O-RINGS

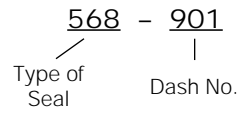
Reduced prices are available for large quantity purchases of 70 & 90 Durometer O-Rings.

O-RINGS

Part Number	Min. Qty.	Pkg.	List Price	Part Number	Min. Qty.	Pkg.	List Price	Part Number	Min. Qty.	Pkg.	List Price	Part Number	Min. Qty.	Pkg.	List Price
-243-90D	7		\$.421	-317-90D	25		\$.122	-367-90D	2		\$ 1.377	-447-90D	1		\$ 1.854
-244-90D	7		.443	-318-90D	18		.127	-368-90D	2		1.466	-448-90D	1		1.899
-245-90D	5		.488	-319-90D	18		.136	-369-90D	2		1.621	-449-90D	1		2.199
-246-90D	5		.57	-320-90D	12		.141	-370-90D	2		1.642	-450-90D	1		2.666
-247-90D	4		.592	-321-90D	12		.162	-371-90D	2		1.664	-451-90D	1		2.866
-248-90D	4		.597	-322-90D	12		.163	-372-90D	2		1.688	-452-90D	1		3.754
-249-90D	4		.599	-323-90D	12		.177	-373-90D	2		1.766	-453-90D	1		3.888
-250-90D	4		.632	-324-90D	12		.18	-374-90D	2		1.82	-454-90D	1		3.954
-251-90D	4		.638	-325-90D	8		.181	-375-90D	2		1.887	-455-90D	1		3.966
-252-90D	4		.707	-326-90D	6		.182	-376-90D	2		2.064	-456-90D	1		3.999
-253-90D	4		.742	-327-90D	12		.189	-377-90D	2		2.132	-457-90D	1		4.066
-254-90D	3		.799	-328-90D	12		.203	-378-90D	2		2.888	-458-90D	1		4.131
-255-90D	4		.809	-329-90D	10		.237	-379-90D	1		2.977	-459-90D	1		4.176
-256-90D	4		.861	-330-90D	12		.25	-380-90D	1		3.01	-460-90D	1		4.277
-257-90D	4		.986	-331-90D	12		.266	-381-90D	1		3.054	-461-90D	1		4.899
-258-90D	4		.999	-332-90D	10		.284	-382-90D	1		3.121	-462-90D	1		4.954
-259-90D	4		1.028	-333-90D	12		.32	-383-90D	1		3.454	-463-90D	1		5.043
-260-90D	4		1.066	-334-90D	10		.33	-384-90D	1		4.221	-464-90D	1		5.109
-261-90D	4		1.113	-335-90D	9		.366	-385-90D	1		4.666	-465-90D	1		5.31
-262-90D	3		1.209	-336-90D	4		.378	-386-90D	1		4.921	-466-90D	1		5.532
-263-90D	3		1.314	-337-90D	6		.39	-387-90D	1		5.11	-467-90D	1		5.754
-264-90D	3		1.387	-338-90D	6		.431	-388-90D	1		5.454	-468-90D	1		5.977
-265-90D	3		1.457	-339-90D	6		.453	-389-90D	1		5.888	-469-90D	1		6.199
-266-90D	3		1.497	-340-90D	6		.466	-390-90D	1		6.321	-470-90D	1		6.51
-267-90D	3		1.688	-341-90D	6		.499	-391-90D	1		6.71	-471-90D	1		6.888
-268-90D	3		1.732	-342-90D	6		.51	-392-90D	1		7.11	-472-90D	1		8.421
-269-90D	3		1.843	-343-90D	5		.52	-393-90D	1		8.888	-473-90D	1		9.066
-270-90D	2		1.932	-344-90D	4		.532	-394-90D	1		9.31	-474-90D	1		9.643
-271-90D	2		2.021	-345-90D	4		.554	-425-90D	2		.821	-475-90D	1		9.754
-272-90D	2		2.099	-346-90D	4		.56	-426-90D	3		.843				
-273-90D	1		2.166	-347-90D	4		.606	-427-90D	3		.854				
-274-90D	2		2.232	-348-90D	4		.674	-428-90D	3		.888				
-275-90D	2		2.477	-349-90D	4		.682	-429-90D	3		.899				
-276-90D	1		2.966	-350-90D	3		.697	-430-90D	3		.932				
-277-90D	1		3.321	-351-90D	4		.743	-431-90D	3		.943				
-278-90D	1		3.432	-352-90D	4		.761	-432-90D	3		.999				
-279-90D	1		3.977	-353-90D	4		.793	-433-90D	3		1.01				
-280-90D	1		4.443	-354-90D	3		.806	-434-90D	2		1.043				
-281-90D	1		4.754	-355-90D	3		.876	-435-90D	2		1.054				
-282-90D	1		5.099	-356-90D	3		.927	-436-90D	2		1.088				
-283-90D	1		5.621	-357-90D	3		.94	-437-90D	1		1.199				
-284-90D	1		5.754	-358-90D	3		1.004	-438-90D	1		1.232				
-309-90D	25		.081	-359-90D	6		1.021	-439-90D	1		1.288				
-310-90D	25		.089	-360-90D	3		1.039	-440-90D	1		1.299				
-311-90D	25		.093	-361-90D	3		1.072	-441-90D	1		1.421				
-312-90D	25		.098	-362-90D	3		1.099	-442-90D	1		1.499				
-313-90D	25		.104	-363-90D	3		1.142	-443-90D	1		1.599				
-314-90D	25		.11	-364-90D	3		1.177	-444-90D	1		1.654				
-315-90D	25		.113	-365-90D	2		1.354	-445-90D	1		1.732				
-316-90D	25		.118	-366-90D	2		1.366	-446-90D	1		1.81				

STYLE 568, 90 DURO BUNA-N O-RING BOSS GASKETS FOR STRAIGHT THREAD FITTINGS

PART NUMBERS



SEAL INFORMATION	
MATERIAL	90 DUROMETER BUNA-N RUBBER
TEMPERATURE RANGE	-40° TO +240° F

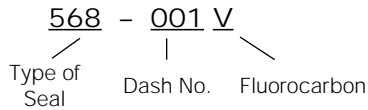
ACO-568 UNIVERSAL SERIES DASH NO.	TUBE SIZE (O.D.) INCHES	ACTUAL SIZE	
		I.D.	W.
-901	3/32	.185 ±.005	.056 ±.003
-902	1/8	.239 ±.005	.064 ±.003
-903	3/16	.301 ±.005	.064 ±.003
-904	1/4	.351 ±.005	.072 ±.003
-905	5/16	.414 ±.005	.072 ±.003
-906	3/8	.468 ±.005	.078 ±.003
-907	7/16	.530 ±.005	.082 ±.003
-908	1/2	.644 ±.009	.087 ±.003
-909	9/16	.706 ±.009	.097 ±.003
-910	5/8	.755 ±.009	.097 ±.003
-911	11/16	.863 ±.009	.116 ±.004
-912	3/4	.924 ±.009	.116 ±.004
-913	13/16	.986 ±.010	.116 ±.004
-914	7/8	1.047 ±.010	.116 ±.004
-916	1	1.171 ±.010	.116 ±.004
-918	1-1/8	1.355 ±.012	.116 ±.004
-920	1-1/4	1.475 ±.012	.118 ±.004
-924	1-1/2	1.720 ±.014	.118 ±.004
-928	1-3/4	2.090 ±.018	.118 ±.004
-932	2	2.337 ±.018	.118 ±.004

Part Number	Min. Pkg. Qty.	List Price
-901	29	\$.046
-902	29	.047
-903	29	.049
-904	29	.05
-905	25	.052
-906	25	.053
-907	25	.054
-908	25	.058
-909	25	.061
-910	20	.069
-911	20	.076
-912	19	.088
-913	19	.091
-914	12	.098
-916	12	.106
-918	10	.125
-920	10	.138
-924	10	.198
-928	9	.238
-932	8	.266

STYLE 568, 75 DURO FLUOROCARBON O-RINGS

O-RINGS

PART NUMBERS



SEAL INFORMATION	
MATERIAL	FLUOROCARBON
TEMPERATURE RANGE	-20° TO +400° F
PRESSURE RANGE	VARIES ACCORDING TO DIAMETRAL CLEARANCE

Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price
-001V	56	\$.097	-043V	3	\$1.066	-137V	4	\$.654	-201V	15	\$.23
-002V	50	.097	-044V	3	1.132	-138V	3	.677	-202V	15	.252
-003V	14	.097	-045V	2	1.243	-139V	2	.699	-203V	10	.266
-004V	14	.097	-046V	2	1.288	-140V	2	.721	-204V	10	.277
-005V	9	.097	-047V	2	1.443	-141V	3	.743	-205V	8	.277
-006V	40	.097	-048V	2	1.488	-142V	3	.743	-206V	8	.282
-007V	40	.097	-049V	2	1.954	-143V	2	.766	-207V	10	.299
-008V	40	.097	-050V	1	2.088	-144V	3	.766	-208V	7	.299
-009V	30	.097	-102V	50	.132	-145V	2	.81	-209V	6	.321
-010V	30	.097	-104V	15	.143	-146V	2	.832	-210V	5	.343
-011V	30	.099	-105V	27	.154	-147V	3	.854	-211V	5	.366
-012V	20	.110	-106V	15	.141	-148V	3	.877	-212V	5	.393
-013V	20	.128	-107V	15	.141	-149V	2	.899	-213V	5	.432
-014V	20	.128	-108V	15	.15	-150V	2	.966	-214V	5	.477
-015V	20	.146	-109V	15	.16	-151V	2	1.054	-215V	4	.499
-016V	20	.146	-110V	15	.168	-152V	2	1.166	-216V	5	.521
-017V	15	.146	-111V	15	.177	-153V	5	1.277	-217V	3	.521
-018V	15	.154	-112V	15	.199	-154V	2	1.388	-218V	3	.566
-019V	15	.166	-113V	15	.199	-155V	2	1.454	-219V	3	.61
-020V	15	.177	-114V	15	.199	-156V	2	1.61	-220V	3	.643
-021V	15	.181	-115V	10	.221	-157V	1	1.766	-221V	3	.666
-022V	15	.197	-116V	10	.243	-158V	2	1.877	-222V	3	.71
-023V	15	.199	-117V	10	.26	-159V	1	2.054	-223V	3	.754
-024V	15	.243	-118V	10	.266	-160V	1	2.343	-224V	3	.821
-025V	8	.243	-119V	10	.288	-161V	1	2.588	-225V	3	.888
-026V	10	.266	-120V	10	.31	-162V	1	2.788	-226V	3	.999
-027V	10	.277	-121V	10	.343	-163V	1	3.01	-227V	2	1.066
-028V	10	.31	-122V	10	.366	-164V	1	3.188	-228V	3	1.11
-029V	10	.354	-123V	10	.388	-165V	1	3.499	-229V	2	1.177
-030V	5	.366	-124V	10	.388	-166V	1	3.566	-230V	2	1.221
-031V	5	.421	-125V	5	.41	-167V	1	3.61	-231V	2	1.299
-032V	5	.488	-126V	5	.432	-168V	1	3.788	-232V	2	1.343
-033V	5	.532	-127V	5	.454	-169V	1	4.01	-233V	2	1.41
-034V	3	.532	-128V	5	.477	-170V	1	4.677	-234V	2	1.499
-035V	3	.554	-129V	5	.499	-171V	1	4.899	-235V	2	1.566
-036V	3	.621	-130V	5	.521	-172V	1	5.121	-236V	2	1.632
-037V	3	.643	-131V	3	.521	-173V	1	5.121	-237V	2	1.699
-038V	3	.666	-132V	4	.541	-174V	1	5.232	-238V	2	1.766
-039V	3	.71	-133V	4	.566	-175V	1	5.432	-239V	2	1.832
-040V	3	.732	-134V	3	.566	-176V	1	5.788	-240V	2	1.877
-041V	3	.843	-135V	3	.588	-177V	1	5.899	-241V	1	1.988
-042V	3	.977	-136V	3	.632	-178V	1	6.188	-242V	1	2.01
-243V	1	\$2.121							-248V	1	2.432
-244V	1	2.21							-249V	1	2.499
-245V	1	2.254							-250V	1	2.654
-246V	1	2.343							-251V	1	2.766
-247V	1	2.388							-252V	1	2.943
-248V	1	2.432							-253V	1	2.988
-249V	1	2.499							-254V	1	3.099
-250V	1	2.654							-255V	1	3.232
-251V	1	2.766							-256V	1	3.343
-252V	1	2.943							-257V	1	3.454
-253V	1	2.988							-258V	1	3.543
-254V	1	3.099							-259V	1	3.61
-255V	1	3.232							-260V	1	3.677
-256V	1	3.343							-261V	1	3.788
-257V	1	3.454							-262V	1	4.01
-258V	1	3.543							-263V	1	4.41
-259V	1	3.61							-264V	1	4.988
-260V	1	3.677							-265V	1	5.343
-261V	1	3.788							-266V	1	5.566
-262V	1	4.01							-267V	1	5.832
-263V	1	4.41							-268V	1	6.054
-264V	1	4.988							-269V	1	6.277
-265V	1	5.343							-270V	1	6.499
-266V	1	5.566							-271V	1	6.743
-267V	1	5.832							-272V	1	6.966
-268V	1	6.054							-273V	1	7.032
-269V	1	6.277							-274V	1	7.454
-270V	1	6.499							-275V	1	7.721
-271V	1	6.743							-276V	1	7.832
-272V	1	6.966							-277V	1	8.099
-273V	1	7.032							-278V	1	8.321
-274V	1	7.454							-279V	1	8.743
-275V	1	7.721							-280V	1	8.899
-276V	1	7.832							-281V	1	9.921
-277V	1	8.099							-282V	1	10.232
-278V	1	8.321							-283V	1	10.454
-279V	1	8.743							-284V	1	11.677
-280V	1	8.899									
-281V	1	9.921									
-282V	1	10.232									
-283V	1	10.454									
-284V	1	11.677									

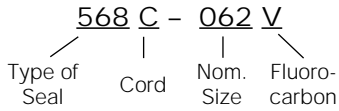
STYLE 568, 75 DURO FLUOROCARBON O-RINGS

O-RINGS

Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price
-309V	3	\$.788	-344V	1	\$ 4.121	-379V	1	\$ 16.654	-444V	1	\$ 12.254	-904V	25	\$.134
-310V	3	.832	-345V	1	4.232	-380V	1	16.677	-445V	1	12.566	-905V	20	.15
-311V	3	.899	-346V	1	4.41	-381V	1	17.521	-446V	1	13.21	-906V	20	.157
-312V	3	.943	-347V	1	4.432	-382V	1	18.077	-447V	1	13.788	-907V	20	.159
-313V	3	.966	-348V	1	4.543	-383V	1	19.01	-448V	1	14.388	-908V	20	.233
-314V	3	.988	-349V	1	4.677	-384V	1	19.966	-449V	1	15.521	-909V	10	.241
-315V	3	1.032	-350V	1	4.788	-385V	1	20.943	-450V	1	16.766	-910V	10	.266
-316V	3	1.032	-351V	1	5.01	-386V	1	22.188	-451V	1	17.077	-911V	10	.303
-317V	3	1.054	-352V	1	5.077	-387V	1	23.454	-452V	1	17.81	-912V	10	.343
-318V	2	1.077	-353V	1	5.232	-388V	1	26.032	-453V	1	18.432	-913V	10	.357
-319V	2	1.099	-354V	1	5.254	-389V	1	26.588	-454V	1	19.143	-914V	10	.381
-320V	2	1.121	-355V	1	5.299	-390V	1	27.166	-455V	1	19.81	-916V	10	.426
-321V	2	1.143	-356V	1	5.899	-391V	1	28.321	-456V	1	19.877	-918V	5	.497
-322V	2	1.143	-357V	1	6.121	-392V	1	29.121	-457V	1	21.143	-920V	5	.654
-323V	2	1.277	-358V	1	6.343	-393V	1	29.966	-458V	1	21.388	-924V	5	.897
-324V	2	1.343	-359V	1	6.854	-394V	1	34.254	-459V	1	22.188	-928V	5	.95
-325V	2	1.432	-360V	1	7.299	-425V	1	6.41	-460V	1	22.543	-932V	5	1.039
-326V	1	1.521	-361V	1	7.81	-426V	1	6.454	-461V	1	26.877			
-327V	1	1.566	-362V	1	8.166	-427V	1	6.588	-462V	1	28.632			
-328V	1	1.677	-363V	1	8.188	-428V	1	7.077	-463V	1	30.343			
-329V	1	1.899	-364V	1	8.232	-429V	1	7.232	-464V	1	31.299			
-330V	1	2.077	-365V	1	8.454	-430V	1	7.277	-465V	1	32.343			
-331V	1	2.121	-366V	1	9.343	-431V	1	7.454	-466V	1	32.788			
-332V	1	2.41	-367V	1	10.032	-432V	1	7.543	-467V	1	34.143			
-333V	1	2.499	-368V	1	10.454	-433V	1	7.877	-468V	1	34.899			
-334V	1	2.61	-369V	1	10.743	-434V	1	8.032	-469V	1	35.01			
-335V	1	2.766	-370V	1	10.899	-435V	1	8.121	-470V	1	38.121			
-336V	1	2.966	-371V	1	11.477	-436V	1	8.877	-471V	1	39.677			
-337V	1	3.121	-372V	1	11.788	-437V	1	8.543	-472V	1	40.966			
-338V	1	3.299	-373V	1	11.899	-438V	1	8.854	-473V	1	42.788			
-339V	1	3.521	-374V	1	12.01	-439V	1	9.277	-474V	1	48.121			
-340V	1	3.699	-375V	1	12.788	-440V	1	9.566	-475V	1	49.966			
-341V	1	3.788	-376V	1	13.477	-441V	1	10.232	-901V	25	.11			
-342V	1	3.921	-377V	1	14.054	-442V	1	11.143	-902V	25	.117			
-343V	1	3.988	-378V	1	15.543	-443V	1	11.81	-903V	25	.119			

STYLE 568, 75 DURO FLUOROCARBON O-RING CORD

PART NUMBERS



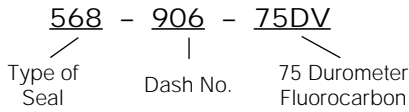
<u>Part Number</u>	<u>Nominal C/S</u>	<u>List Price Per Foot</u>
568C-062V	1/16" ROUND	\$ 1.98
568C-093V	3/32" ROUND.....	2.34
568C-125V	1/8" ROUND.....	3.60
568C-187V	3/16" ROUND.....	6.00
568C-250V	1/4" ROUND.....	10.20

SEAL INFORMATION	
MATERIAL	FLUOROCARBON
TEMPERATURE RANGE	-20° TO +400° F
PRESSURE RANGE	VARIES ACCORDING TO DIAMETRAL CLEARANCE

NOTE: Cord is black fluorocarbon
 See O-Ring Kit Section on page 147 for Splicing Kit information

STYLE 568, 75 DURO FLUOROCARBON BOSS O-RINGS

PART NUMBERS



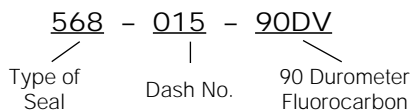
<u>Part Number</u>	<u>Min. Pkg. Qty.</u>	<u>List Price</u>
568-906-75DV	14.....	\$.33
568-910-75DV	8.....	.61
568-912-75DV	5.....	.98
568-914-75DV	4	1.25
568-916-75DV	4	1.33
568-920-75DV	3	1.48

SEAL INFORMATION	
MATERIAL	FLUOROCARBON
TEMPERATURE RANGE	-20° TO +400° F
PRESSURE RANGE	VARIES ACCORDING TO DIAMETRAL CLEARANCE



STYLE 568, 90 DURO FLUOROCARBON O-RINGS

PART NUMBERS



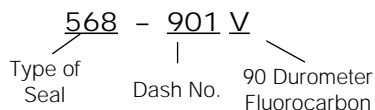
SEAL INFORMATION	
MATERIAL	FLUOROCARBON
TEMPERATURE RANGE	-20° TO +400° F
PRESSURE RANGE	VARIES ACCORDING TO DIAMETRAL CLEARANCE

Part Number	Min. Qty.	Pkg.	List Price
-014-90DV	10		.45
-015-90DV	15		.40
-016-90DV	15		.40
-017-90DV	15		.40
-018-90DV	15		.40
-019-90DV	15		.40
-020-90DV	15		.42
-021-90DV	15		.45
-022-90DV	15		.45
-023-90DV	15		.45
-024-90DV	10		.55
-110-90DV	10		.55

Part Number	Min. Qty.	Pkg.	List Price
-113-90DV	15		.48
-114-90DV	7		.67
-121-90DV	1		4.17
-214-90DV	3		1.24
-216-90DV	3		1.67
-223-90DV	2		1.84
-224-90DV	2		2.50
-226-90DV	2		3.12
-240-90DV	1		4.71
-363-90DV	1		13.73
-364-90DV	1		13.82

STYLE 568, 90 DURO FLUOROCARBON BOSS O-RINGS

PART NUMBERS



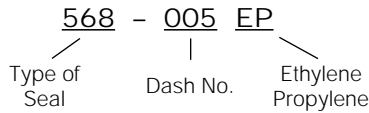
SEAL INFORMATION	
MATERIAL	FLUOROCARBON
TEMPERATURE RANGE	-20° TO +400° F
PRESSURE RANGE	VARIES ACCORDING TO DIAMETRAL CLEARANCE

Part Number	Min. Qty.	Pkg.	List Price
-901V	12		.36
-902V	10		.41
-903V	10		.42
-904V	15		.31
-905V	10		.45
-906V	15		.33
-907V	10		.49
-908V	15		.46
-909V	7		.69
-910V	10		.61

Part Number	Min. Qty.	Pkg.	List Price
-911V	18		.87
-912V	5		.98
-913V	5		.94
-914V	3		1.25
-916V	3		1.33
-918V	3		1.39
-920V	3		1.63
-924V	2		2.29
-928V	2		2.80
-932V	2		3.08

STYLE 568, 70A DURO ETHYLENE PROPYLENE O-RINGS

PART NUMBERS



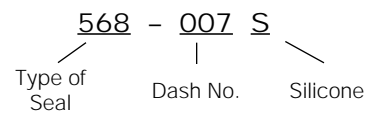
NOTE: This compound is NOT D.O.T. certified for brake system use.

SEAL INFORMATION	
MATERIAL	ETHYLENE PROPYLENE
TEMPERATURE RANGE	-65° TO +300° F
PRESSURE RANGE	VARIABLE ACCORDING TO DIAMETRAL CLEARANCE

Part Number	Min. Qty.	Pkg. Price	Part Number	Min. Qty.	Pkg. Price	Part Number	Min. Qty.	Pkg. Price	Part Number	Min. Qty.	Pkg. Price
-005EP	13	.41	-026EP	12	.40	-209EP	7	.64	-223EP	6	.62
-006EP	14	.32	-043EP	2	2.68	-210EP	8	.66	-234EP	6	.74
-007EP	14	.33	-110EP	10	.46	-211EP	8	.68	-238EP	1	1.56
-008EP	14	.35	-111EP	10	.48	-212EP	5	.68	-248EP	3	1.90
-009EP	14	.38	-112EP	8	.51	-213EP	6	.74	-256EP	1	17.78
-010EP	12	.39	-113EP	8	.53	-214EP	6	.76	-324EP	5	.89
-011EP	12	.42	-114EP	8	.57	-215EP	6	.78	-325EP	5	1.00
-012EP	12	.44	-115EP	8	.58	-216EP	6	.79	-326EP	5	1.02
-013EP	8	.59	-116EP	8	.60	-217EP	6	.83	-327EP	5	1.05
-014EP	6	.60	-120EP	25	.71	-218EP	5	.85	-338EP	1	5.30
-015EP	10	.60	-125EP	5	1.06	-219EP	5	.86	-429EP	1	5.50
-018EP	6	.68	-139EP	3	1.46	-220EP	5	.90	-443EP	1	15.60
-019EP	8	.70	-143EP	15	.52	-221EP	5	.91	-454EP	1	17.00
-025EP	14	.32	-164EP	1	5.58	-222EP	5	.93			

STYLE 568, 70A DURO SILICONE O-RINGS

PART NUMBERS



SEAL INFORMATION

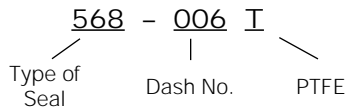
MATERIAL	SILICONE
TEMPERATURE RANGE	-70° TO +400° F
PRESSURE RANGE	VARIES ACCORDING TO DIAMETRAL CLEARANCE

Part Number	Min. Qty.	Pkg.	List Price	Part Number	Min. Qty.	Pkg.	List Price	Part Number	Min. Qty.	Pkg.	List Price	Part Number	Min. Qty.	Pkg.	List Price
-007S	32		\$.30	-122S	7		\$.71	-222S	8		\$ 1.10	-262S	1		\$ 2.97
-008S	50		.32	-125S	6		.77	-223S	5		1.15	-312S	7		.68
-009S	25		.36	-126S	6		.78	-224S	5		1.20	-316S	6		.76
-010S	20		.36	-128S	5		.88	-225S	4		1.25	-317S	6		.81
-012S	20		.38	-131S	5		.98	-226S	4		1.28	-320S	5		.92
-013S	20		.38	-140S	4		1.40	-227S	4		1.32	-325S	4		1.20
-016S	12		.40	-142S	3		1.62	-228S	4		1.36	-326S	4		1.30
-018S	12		.40	-144S	3		1.70	-229S	4		1.40	-327S	4		1.40
-020S	15		.30	-146S	3		1.87	-231S	3		1.65	-328S	3		1.52
-025S	11		.40	-154S	3		1.89	-232S	3		1.70	-329S	3		1.57
-026S	13		.36	-165S	1		3.15	-233S	3		1.70	-330S	3		1.60
-028S	11		.85	-167S	1		3.34	-237S	3		1.85	-334S	3		1.77
-037S	8		.55	-210S	10		.49	-238S	3		2.00	-336S	3		2.00
-045S	4		1.10	-211S	9		.50	-239S	2		2.32	-347S	1		8.72
-108S	12		.32	-212S	8		.60	-240S	2		2.38	-367S	1		5.50
-111S	12		.36	-213S	7		.65	-241S	2		2.62	-445S	1		18.62
-113S	14		.32	-214S	7		.70	-242S	2		2.80	-446S	1		18.62
-115S	13		.36	-215S	6		.78	-243S	2		3.11				
-116S	12		.38	-216S	6		.78	-246S	2		3.30				
-117S	11		.40	-218S	6		.85	-248S	2		3.62				
-118S	10		.44	-219S	6		.87	-257S	1		5.20				
-120S	8		.46	-220S	5		.90	-259S	1		5.44				

STYLE 568, 55 - 58 SHORE D PTFE O-RINGS

O-RINGS

PART NUMBERS

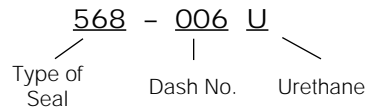


SEAL INFORMATION	
MATERIAL	55 - 58 SHORE D PTFE
TEMPERATURE RANGE	-40° TO +500° F
PRESSURE RANGE	VARIES ACCORDING TO DIAMETRAL CLEARANCE

Part Number	Min. Qty.	Pkg. Price	Part Number	Min. Qty.	Pkg. Price	Part Number	Min. Qty.	Pkg. Price	Part Number	Min. Qty.	Pkg. Price
-006T	7	\$.64	-116T	4	\$ 1.26	-223T	2	\$ 3.60	-279T	1	\$ 56.00
-009T	6	.78	-121T	4	2.33	-224T	2	3.60	-320T	2	2.54
-010T	1	.78	-122T	4	2.33	-225T	2	3.80	-325T	1	4.50
-011T	5	.78	-125T	3	1.80	-226T	2	3.80	-326T	1	5.00
-012T	5	1.06	-126T	3	1.90	-227T	1	4.00	-327T	1	5.00
-013T	6	.83	-128T	3	1.95	-228T	1	4.20	-328T	1	5.56
-015T	5	.94	-130T	1	3.88	-229T	1	4.20	-330T	1	5.65
-016T	4	1.26	-132T	2	2.25	-231T	1	4.30	-331T	1	5.65
-018T	4	1.20	-133T	2	2.30	-232T	1	4.50	-332T	1	8.38
-020T	4	1.29	-134T	2	2.99	-233T	1	4.60	-333T	1	8.38
-021T	3	1.50	-137T	2	3.10	-234T	1	4.70	-335T	1	9.17
-022T	3	1.50	-138T	2	3.25	-235T	1	4.85	-336T	1	8.80
-023T	3	1.52	-142T	2	3.80	-236T	1	4.90	-340T	1	8.47
-024T	3	1.52	-144T	2	3.80	-238T	1	5.10	-341T	1	9.55
-025T	3	1.57	-145T	1	5.49	-240T	1	5.35	-342T	1	8.88
-026T	3	1.95	-146T	1	4.00	-241T	1	5.52	-345T	1	11.50
-029T	2	2.40	-158T	1	6.50	-242T	1	5.84	-347T	1	11.50
-030T	2	2.40	-208T	3	1.52	-246T	1	9.55	-349T	1	11.62
-032T	2	2.50	-212T	2	2.55	-248T	1	10.00	-382T	1	26.22
-033T	2	2.62	-213T	3	1.65	-250T	1	10.56	-441T	1	31.00
-034T	1	3.77	-214T	3	1.65	-253T	1	14.00	-445T	1	52.50
-109T	5	1.01	-215T	3	1.70	-254T	1	8.20			
-110T	5	1.01	-217T	2	2.00	-258T	1	22.00			
-111T	5	1.01	-218T	1	2.58	-259T	1	22.00			
-112T	4	1.10	-219T	2	2.58	-263T	1	24.19			
-114T	4	1.12	-220T	2	2.86	-268T	1	31.13			
-115T	4	1.12	-221T	2	3.30	-273T	1	35.40			

STYLE 568, 90 DURO URETHANE O-RINGS

PART NUMBERS



SEAL INFORMATION

MATERIAL	URETHANE
TEMPERATURE RANGE	-65° TO +220° F
PRESSURE RANGE	VARIES ACCORDING TO DIAMETRAL CLEARANCE

Part Number	Min. Qty.	Pkg. Price	Part Number	Min. Qty.	Pkg. Price	Part Number	Min. Qty.	Pkg. Price	Part Number	Min. Qty.	Pkg. Price
-006U	4	\$ 1.20	-113U-70D	1	\$ 3.50	-144U-70D	2	\$ 3.75	-232U	2	\$ 5.90
-008U	3	1.50	-114U	2	2.46	-145U	1	4.50	-233U	1	5.90
-009U	3	1.52	-114U-70D	2	2.75	-150U	1	6.78	-234U	1	5.90
-010U	3	1.51	-115U	2	2.46	-151U-70D	1	6.78	-236U	1	7.38
-011U	3	1.56	-116U	2	3.01	-206U	3	2.00	-238U	1	9.16
-012U	3	1.58	-117U	2	3.18	-210U	3	2.56	-240U	1	9.16
-013U	3	1.59	-118U	2	3.60	-210U-70D	2	2.00	-242U	1	10.94
-014U	3	1.59	-119U	2	3.60	-211U	2	2.56	-244U	1	16.61
-014U-70D	3	1.59	-120U	2	3.83	-213U	2	2.60	-247U	1	17.80
-016U	3	1.60	-121U	2	3.83	-216U	2	2.76	-248U	1	17.80
-016U-70D	3	2.20	-121U-70D	2	2.44	-218U	2	2.76	-252U	1	12.94
-017U	3	1.65	-122U	2	3.83	-219U	2	3.30	-256U	1	25.83
-018U	3	1.68	-123U	2	4.20	-220U	2	4.80	-267U	1	44.28
-020U	3	1.70	-124U	2	4.20	-221U	2	3.50	-326U	1	5.72
-022U	3	2.25	-124U-70D	2	3.67	-222U	2	3.50	-329U	1	4.17
-023U	3	2.25	-128U	2	5.56	-223U	2	5.10	-330U	1	5.03
-024U	2	3.18	-129U	2	5.56	-224U	2	5.10	-331U	1	5.76
-027U	2	3.18	-131U	2	5.56	-225U	1	5.46	-332U	1	5.76
-031U	2	3.18	-133U	2	5.56	-226U	2	5.46	-335U	1	9.44
-110U	2	1.98	-134U	1	5.56	-227U	2	5.46	-336U	1	11.00
-111U	2	1.98	-136U-70D	2	3.61	-228U	2	5.46	-337U	1	11.20
-113U	2	2.75	-140U	2	4.17	-230U	2	5.60			

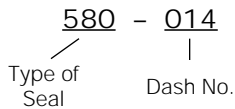
***If you don't see the size you need,
give us a call...***

We are adding new sizes everyday!

STYLE 580, SQUARE BUNA-N O-RINGS

O-RINGS

PART NUMBERS



SEAL INFORMATION	
MATERIAL	BUNA-N RUBBER
TEMPERATURE RANGE	-40° TO +240° F
PRESSURE RANGE	VARIES ACCORDING TO DIAMETRAL CLEARANCE

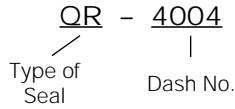
Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price
-008	10	\$.44	-130	12	\$.42	-215	15	\$.25	-258	4	\$ 1.42	-348	7	\$.98
-014	38	.12	-131	12	.42	-216	15	.25	-259	4	1.53	-349	6	.98
-015	50	.12	-132	11	.45	-217	15	.31	-260	3	1.59	-350	6	1.10
-016	38	.12	-133	11	.45	-218	15	.30	-261	3	1.59	-351	6	1.10
-017	30	.13	-134	11	.45	-220	15	.30	-262	3	1.61	-352	6	1.10
-021	25	.16	-135	11	.45	-221	15	.33	-263	3	1.70	-353	5	1.30
-022	29	.16	-136	11	.45	-222	15	.33	-264	3	1.72	-354	4	1.30
-025	25	.19	-137	11	.45	-223	15	.33	-265	3	1.78	-355	4	1.30
-026	24	.19	-138	11	.45	-224	15	.33	-266	3	1.89	-356	4	1.30
-028	25	.19	-139	11	.45	-225	15	.33	-267	3	1.99	-357	4	1.30
-029	25	.19	-140	11	.45	-226	15	.34	-268	3	1.99	-358	4	1.30
-032	15	.34	-141	11	.45	-227	15	.34	-269	3	2.01	-366	4	1.56
-033	15	.34	-142	11	.45	-229	15	.34	-270	3	2.10	-414	2	2.94
-034	15	.34	-143	11	.45	-230	15	.34	-271	3	2.18	-423	2	2.78
-035	15	.38	-144	11	.45	-231	15	.34	-272	3	2.20	-425	3	1.57
-036	13	.38	-145	11	.45	-232	15	.34	-273	3	2.25	-426	3	1.57
-037	13	.38	-146	11	.45	-233	15	.34	-274	3	4.67	-427	3	1.57
-038	13	.38	-147	10	.47	-234	14	.36	-278	1	5.50	-428	3	1.57
-039	12	.40	-148	10	.47	-235	13	.38	-324	8	.56	-429	3	1.57
-040	12	.42	-149	10	.47	-236	12	.40	-325	15	.56	-430	3	1.57
-041	9	.53	-150	10	.47	-237	12	.42	-326	15	.56	-431	3	1.57
-042	9	.53	-151	10	.49	-238	12	.42	-328	15	.56	-433	3	1.59
-043	9	.55	-152	10	.49	-239	10	.47	-329	13	.56	-434	3	1.59
-044	9	.55	-153	9	.53	-240	10	.49	-330	13	.63	-435	3	1.70
-045	8	.61	-154	9	.55	-241	10	.49	-331	13	.63	-436	3	1.76
-046	7	.68	-155	7	.68	-242	10	.49	-332	13	.63	-437	3	1.91
-047	7	.72	-156	6	.83	-243	9	.53	-333	13	.63	-438	3	2.00
-110	23	.19	-157	5	1.00	-244	9	.53	-334	13	.72	-439	3	2.12
-113	13	.36	-158	5	1.10	-245	8	.61	-335	12	.72	-440	3	2.25
-115	14	.36	-159	4	1.19	-246	7	.72	-336	11	.72	-441	2	2.40
-119	13	.16	-160	4	1.27	-247	6	.91	-337	10	.72	-442	2	2.46
-120	27	.17	-161	4	1.42	-248	5	.93	-338	10	.78	-443	2	2.52
-123	12	.40	-162	4	1.53	-249	5	.98	-339	10	.78	-444	2	2.57
-124	12	.42	-163	3	1.61	-250	5	1.04	-340	10	.78	-445	2	2.57
-125	12	.42	-164	3	1.65	-251	5	1.06	-341	9	.78	-446	2	2.80
-125-90D	.5	1.15	-170	3	1.90	-252	5	1.14	-342	9	.84	-447	2	3.10
-126	27	.42	-206	15	.24	-253	4	1.17	-343	8	.84	-448	2	3.66
-127	12	.42	-209	15	.24	-254	4	1.19	-344	7	.84	-449	2	8.90
-128	12	.42	-211	15	.25	-255	4	1.23	-345	7	.84	-450	1	16.11
-129	12	.42	-213	15	.25	-256	4	1.29	-346	7	.91	-451	1	20.00
-129-90D	.5	1.40	-214	15	.25	-257	4	1.34	-347	7	.98			

STYLE QR, BUNA-N QUAD® RINGS

The four-lobed design of these seals provide twice the sealing surface of ordinary o-rings. They can be used in a variety of static and dynamic sealing applications including rotary, reciprocating or oscillating motion.

LAST THREE DIGITS OF PART NUMBER CORRESPONDS TO STANDARD O-RING DASH NUMBER
(568-218 = QR-4218)

PART NUMBERS



SEAL INFORMATION	
MATERIAL	70 A BUNA-N RUBBER
TEMPERATURE RANGE	-40° TO +240° F
PRESSURE RANGE	VARIES ACCORDING TO DIAMETRAL CLEARANCE

Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price
-4004	6	\$.88	-4042	2	\$ 2.40	-4137	3	\$ 2.13	-4216	4	\$ 1.33	-4253	1	\$ 5.50
-4005	6	.88	-4043	2	2.67	-4138	3	2.32	-4217	4	1.33	-4254	1	6.00
-4006	6	.88	-4044	2	9.15	-4139	3	2.32	-4218	4	1.33	-4255	1	6.49
-4007	6	.88	-4045	2	2.70	-4140	3	2.44	-4219	4	1.33	-4256	1	6.49
-4008	6	.88	-4046	2	2.73	-4141	3	2.54	-4220	4	1.49	-4257	1	7.42
-4009	6	.88	-4047	2	3.31	-4142	3	2.65	-4221	4	1.49	-4258	1	7.42
-4010	6	.88	-4048	2	3.41	-4143	2	2.17	-4222	4	1.49	-4259	1	7.69
-4011	6	.88	-4050	2	4.72	-4144	2	2.75	-4223	3	1.77	-4260	1	7.12
-4012	6	.88	-4108	5	.87	-4145	2	2.79	-4224	3	1.77	-4261	1	8.99
-4013	6	.88	-4109	5	1.02	-4146	2	2.79	-4225	3	1.77	-4262	1	8.99
-4014	6	.88	-4110	5	1.02	-4147	2	2.82	-4226	3	1.77	-4263	1	8.99
-4015	6	.88	-4111	5	1.02	-4148	2	2.83	-4226V	1	13.02	-4265	1	8.99
-4016	5	1.12	-4112	5	1.02	-4149	2	2.86	-4227	3	1.77	-4266	1	9.75
-4017	5	1.12	-4113	5	1.02	-4151	2	2.92	-4228	3	2.00	-4270	1	10.47
-4018	5	1.12	-4113V	1	3.48	-4152	2	2.94	-4229	3	2.00	-4271	1	16.32
-4019	5	1.12	-4114	5	1.02	-4153	2	3.10	-4230	3	2.07	-4272	1	19.91
-4020	5	1.12	-4115	5	1.02	-4154	2	3.00	-4231	3	2.07	-4275	1	24.51
-4021	5	1.12	-4116	5	1.12	-4156	2	3.00	-4232	3	2.07	-4276	1	24.51
-4022	4	1.35	-4117	5	1.12	-4157	2	3.07	-4233	3	2.07	-4277	1	24.51
-4023	4	1.35	-4118	5	1.20	-4158	2	3.60	-4234	3	2.07	-4278	1	26.00
-4024	4	1.35	-4119	5	1.20	-4159	2	3.71	-4235	3	2.07	-4314	3	1.58
-4025	3	1.57	-4120	5	1.20	-4160	2	3.71	-4236	3	2.07	-4316	3	1.59
-4026	3	1.57	-4121	5	1.20	-4161	2	3.82	-4237	3	2.07	-4318	3	1.59
-4027	3	1.63	-4122	5	1.20	-4162	1	3.92	-4238	2	3.61	-4319	3	1.75
-4028	3	1.69	-4123	5	1.20	-4164	1	2.88	-4239	2	3.61	-4320	3	1.75
-4029	3	1.69	-4124	5	1.20	-4202	5	1.09	-4240	2	3.61	-4321	3	1.75
-4030	3	1.88	-4125	4	1.27	-4204	5	1.12	-4241	2	3.61	-4322	3	1.81
-4031	3	1.83	-4126	4	1.27	-4205	5	1.12	-4242	2	3.61	-4323	3	1.81
-4032	2	1.97	-4127	4	1.27	-4206	5	1.12	-4243	2	3.70	-4324	3	1.81
-4033	3	1.45	-4128	4	1.27	-4207	5	1.12	-4244	2	3.70	-4325	3	1.94
-4034	3	1.50	-4129	4	1.27	-4208	5	1.12	-4245	2	3.70	-4326	3	1.94
-4035	3	1.55	-4130	4	1.27	-4209	5	1.12	-4246	2	3.70	-4327	3	1.94
-4036	3	2.67	-4131	4	1.49	-4210	5	1.12	-4247	2	3.70	-4328	3	2.17
-4037	2	1.95	-4132	4	1.49	-4211	5	1.12	-4248	2	3.90	-4329	3	2.17
-4038	2	2.46	-4133	4	1.49	-4212	5	1.12	-4249	2	3.90	-4330	3	2.17
-4039	2	2.20	-4134	4	1.49	-4213	5	1.13	-4250	2	3.90	-4331	3	2.25
-4040	2	2.25	-4135	3	2.02	-4214	5	1.20	-4251	2	3.90	-4332	3	2.25
-4041	2	2.30	-4136	3	2.08	-4215	5	1.20	-4252	1	5.50	-4333	3	2.47

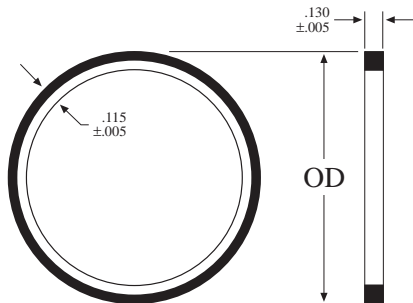
STYLE QR, BUNA-N QUAD RINGS

Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price	Part No.	Min. Pkg. Qty.	List Price
-4334	3	\$ 2.47	-4350	1	\$ 6.50	-4368	1	\$ 18.00	-4432	1	\$ 7.82	-4447	1	\$ 14.52
-4335	2	2.69	-4351	1	7.96	-4369	1	18.50	-4433	1	7.82	-4448	1	23.56
-4336	2	2.69	-4352	1	7.96	-4370	1	17.86	-4434	1	7.95	-4450	1	26.38
-4337	2	2.81	-4353	1	7.96	-4371	1	26.20	-4435	1	7.95	-4451	1	25.39
-4338	2	2.81	-4354	1	10.47	-4372	1	26.20	-4436	1	7.95	-4452	1	27.00
-4339	2	2.81	-4355	1	10.47	-4374	1	23.60	-4437	1	8.29	-4453	1	27.90
-4340	2	3.82	-4356	1	10.47	-4375	1	23.60	-4438	1	8.29	-4454	1	37.17
-4341	2	4.05	-4357	1	11.40	-4376	1	27.50	-4439	1	8.29	-4455	1	27.90
-4342	2	4.27	-4358	1	11.40	-4387	1	32.78	-4440	1	9.01	-4458	1	28.30
-4343	2	4.27	-4359	1	11.66	-4425	1	6.37	-4441	1	9.01	-4461	1	53.81
-4344	1	4.90	-4361	1	11.66	-4426	1	6.37	-4442	1	9.01	-4464	1	55.78
-4345	1	5.62	-4362	1	11.88	-4427	1	6.37	-4443	1	9.74	-4468	1	63.65
-4346	1	6.50	-4363	1	11.88	-4428	1	6.37	-4443V	1	60.48	-4470	1	78.86
-4347	1	6.50	-4365	1	9.20	-4429	1	7.08	-4444	1	11.48	-4475	1	78.86
-4348	1	6.50	-4366	1	17.67	-4430	1	7.08	-4445	1	13.29			
-4349	1	6.50	-4367	1	17.67	-4431	1	7.08	-4446	1	14.52			

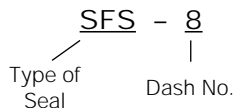
FLANGE SEALS

FOR 4-BOLT SPLIT FLANGE CONNECTORS

Flange seals are a one piece dual durometer urethane static seal. The black outer part is a tough, extrusion resistant 95 Durometer and the yellow inner layer is 57 Durometer that has low compression set and excellent sealing properties. These seals are a direct replacement for o-rings and do not require modification to any split flange groove.



PART NUMBERS



SEAL INFORMATION	
MATERIAL	URETHANE
TEMPERATURE RANGE	-65° TO +220° F
PRESSURE RANGE	0 TO 6,000 PSI

Part Number	Flange Size	Replaces O-Ring No.	Outside Diam.	List Price
SFS-8	1/2	-210	1.005	\$ 1.68
SFS-12	3/4	-214	1.255	1.76
SFS-16	1	-219	1.565	2.00
SFS-20	1-1/4	-222	1.755	2.16
SFS-24	1-1/2	-225	2.125	2.30
SFS-32	2	-228	2.500	2.82
SFS-40	2-1/2	-232	3.005	3.48
SFS-48	3	-237	3.625	4.44

See our SFS Assortment Kit on Page 146

O-RING KITS

O-RING KIT

Part Number: 568 Kit - A

List Price: \$24.00

PART NUMBER	QUANTITY	PART NUMBER	QUANTITY
006-012	20	210-222	10
110-116	13	325-327	7

This kit contains a total of 382 O-Rings in 30 different sizes, providing an extremely low cost per size value.



O-RING METRIC KIT

Part Number: METRIC OKIT - J-A

List Price: \$31.51

I.D X C.S. (mm)	QUANTITY	I.D X C.S. (mm)	QUANTITY
3 X 2.0	16	20 X 3.0	12
4 X 2.0	16	22 X 3.0	12
5 X 2.0	16	24 X 3.0	12
6 X 2.0	16	25 X 3.0	12
7 X 2.0	16	27 X 3.0	12
8 X 2.0	16	28 X 3.0	12
10 X 2.0	16	30 X 3.0	12
10 X 2.5	16	32 X 3.0	12
11 X 2.5	13	33 X 3.0	12
12 X 2.5	13	35 X 3.0	12
14 X 2.5	13	36 X 3.0	12
16 X 2.5	13	38 X 3.0	12
17 X 2.5	13	38 X 4.0	9
19 X 2.5	13	41 X 4.0	9
19 X 3.0	12	44 X 4.0	9

The Metric O-Kit J-A contains a total of 386 O-Rings in 30 different sizes, another extremely low cost per size value.

O-RING KITS

O-RINGS KITS

O-RING MINI KIT

Part Number: 568 MINI KIT
List Price: \$10.50

PART NUMBER	QUANTITY	PART NUMBER	QUANTITY
006	20	110	10
007	20	111	10
008	20	112	10
009	15	113	10
010	15	114	10
011	15	115	10
012	10	116	10
014	10	210	10
016	10	211	10



This popular mini kit contains a total of 225 O-Rings in 18 different sizes.

O-RING METRIC MINI KIT

Part Number: METRIC MINI KIT - J
List Price: \$12.45



I.D X C.S. (mm)	QUANTITY	I.D X C.S. (mm)	QUANTITY
3 X 2.0	20	10 X 2.5	10
4 X 2.0	20	11 X 2.5	10
5 X 2.0	20	12 X 2.5	10
6 X 2.0	15	14 X 2.5	10
7 X 2.0	15	16 X 2.5	10
8 X 2.0	15	17 X 2.5	10
10 X 2.0	10	19 X 2.5	10
12 X 2.0	10	19 X 3.0	10
14 X 2.0	10	20 X 3.0	10

The Metric version of the Mini O-ring kit also contains a total of 225 O-Rings in 18 different sizes.

O-RING KITS

U.S. INDUSTRIAL O-RING KIT

Part Number: 568 Kit

List Price: \$29.67

PART NUMBER	QUANTITY	PART NUMBER	QUANTITY
005-011	25	111-116	10
012	15	117-121	7
013-018	10	210-211	10
110	15	212-219	7

This kit contains a total of 436 70 Durometer O-Rings in 36 different sizes, providing an extremely low cost per size value.



O-RING WAREHOUSE KIT

Part Number: 568 WH Kit

List Price: \$235.55



PART NUMBER	QUANTITY	PART NUMBER	QUANTITY
001-016	20	217-229	5
017-024	10	230-229	3
025-031	7	233-237	3
032-043	5	325-328	5
044-046	2	329-330	4
110-116	15	331-338	2
117-124	10	901-914	5
125-142	5	916, 918	5
143-146	3	920, 924	5
147-151	2	928, 932	5
210-216	10		

Our O-Ring Warehouse kit is ideally suited for the repair shop that needs a large on-hand selection of O-Rings to insure quick repair of all machine types. 1,110 O-Rings in 150 different sizes are included in this kit. Each size is individually packaged in heavy duty ziploc bags to protect against environmental exposure and contamination. All packages are then stored in a sturdy styrene cabinet with pull-out drawers for easy access to parts. Included card shows size, dimensions, and drawer location for each ring.

O-RING KITS

90 DUROMETER O-RING KIT

Part Number: 568 90D Kit
 List Price: \$42.25

PART NUMBER	QUANTITY	PART NUMBER	QUANTITY
005-011	25	111-116	10
012	15	117-121	7
013-018	10	210-211	10
110	15	212-219	7

This kit contains a total of 436 90 Durometer O-Rings in 36 different sizes, providing an extremely low cost per size value.



90 DUROMETER O-RING WAREHOUSE KIT

Part Number: 568 WH Kit-90D
 List Price: \$240.00



PART NUMBER	QTY	PART NUMBER	QTY
001-016-90D	20	217-229-90D	5
017-024-90D	10	230-232-90D	3
025-031-90D	7	233-237-90D	5
032-043-90D	5	325-328-90D	5
044-046-90D	2	329-330-90D	4
110-116-90D	15	331-338-90D	2
117-124-90D	10	901-914-90D	5
125-142-90D	5	916, 918-90D	5
143-146-90D	3	920, 924-90D	5
147-151-90D	2	928, 932-90D	5
210-216-90D	10		

Our 90 Durometer O-Ring Warehouse kit is ideally suited for the repair shop that needs a large on-hand selection of O-Rings to insure quick repair of all machine types. 1,110 O-Rings in 150 different sizes are included in this kit.

900 BOSS O-RING KIT

Part Number: 900 Boss Kit
 List Price: \$19.45

PART NUMBER	QUANTITY
904	35
905-906	30
907-910	20
911-914	15
916	15

This 250 piece assortment contains the most popular size 90 Durometer Boss O-rings, individually boxed, which will supply your shop, service truck, or parts counter with the sizes you need!



O-RING KITS

MAX O-RING KITS

Part Number:
MAX1381 Kit
List Price: \$248.88

Part Number:
MAX1381 Kit - 90D
List Price: \$254.88

These sturdy kits, packaged in a heavy duty box, contains 1415 O-Rings in the most popular sizes. Every service truck should have one of these. Five internal boxes contain 1/16" C/S, 3/32" C/S, 1/8" C/S, Boss and Flange fitting o-rings. Contents and quantities are listed below.



Flange Seals

FLANGE NUMBER	QUANTITY	FLANGE NUMBER	QUANTITY
8	10	20	5
12	10	24	5
16	10	32	5

Boss O-Rings

BOSS NUMBER	QUANTITY	BOSS NUMBER	QUANTITY
-903	15	-907	25
-904	25	-910	25
-906	15	-912	15
-906	25	-916	10

1/16" C/S O-Rings

O-RING NUMBER	QUANTITY	O-RING NUMBER	QUANTITY
-006 to -118	25	-028	15
-019 to -021	20	-029	10
-022 to -026	15	-030	10

3/32" C/S O-Rings

O-RING NUMBER	QUANTITY	O-RING NUMBER	QUANTITY
-109 to -118	25	-129	10
-119 to -120	20	-131	10
-121 to -127	15	-133	10
-128	10	-135	5

1/8" C/S O-Rings

O-RING NUMBER	QUANTITY	O-RING NUMBER	QUANTITY
-210 to -214	20	-228	10
-215 to -222	15	-232	10
-223 to -224	10	-236	10
-226	10		



FLUOROCARBON O-RING KIT

Part Number: 568 FC Kit
List Price: \$177.77

PART NUMBER	QUANTITY	PART NUMBER	QUANTITY
005-011V	25	111-116V	10
012V	15	117-121V	7
013-018V	10	210-211V	10
110V	15	212-219V	7

This kit contains a total of 436 75 Durometer Fluorocarbon O-Rings in 36 different sizes, providing an extremely low cost per size value.

O-RING KITS

900 BOSS FLUOROCARBON O-RING KIT

Part Number: 900 Boss FC
List Price: \$125.00

PART NUMBER	QUANTITY
904V	35
905-906V	30
907-910V	20
911-914V	15
916V	15

This 250 piece assortment contains the most popular size 90 Durometer Boss O-rings, individually boxed, which will supply your shop, service truck, or parts counter with the sizes you need!



PTFE O-RING KIT

Part Number: 568 PTFE Kit
List Price: \$369.00



PART NUMBER	QUANTITY
005-012T	15
013-018T	10
110-116T	10
117-121T	5
210-219T	5

This kit contains a total of 325 PTFE O-Rings (55 - 58 Shore D) in 36 different sizes. PTFE O-Rings can withstand temperatures up to 500° F and are impervious to a wide range of chemicals.

QUAD RING KIT

Part Number: Quad-Ring Kit
List Price: \$70.00

PART NUMBER	QUANTITY	PART NUMBER	QUANTITY
4005-4012	10	4110-4116	6
4013-4016	6	4117-4121	4
4017-4018	5	4210-4219	5

This kit contains a total of 226 Quad Seals in 36 different sizes, providing an extremely low cost per size value.



O-RING KITS

QUAD WAREHOUSE KIT

Part Number: Quad-Ring WH Kit
List Price: \$387.00

PART NUMBER	QUANTITY	PART NUMBER	QUANTITY
QR-4004-012	10	QR-4125-135	3
QR-4013-030	5	QR-4136-154	2
QR-4031-038	3	QR-4204-216	5
QR-4039-048	2	QR-4217-229	3
QR-4108-116	10	QR-4230-338	2
QR-4117-124	5		

Similar to the O-Ring Warehouse kit, the Quad Seal Warehouse kit contains a total of 583 four-lobed seals in 145 different sizes. This kit is ideal for the small distributor who wishes to have a comprehensive on-hand inventory of Quad seals for counter sales.



O-RING FACE KIT

Part Number: 568 Face Kit
List Price: \$16.44

PART NUMBER	QUANTITY	PART NUMBER	QUANTITY
011-90D	25	018-90D	20
012-90D	25	021-90D	15
014-90D	25	025-90D	10
016-90D	25	029-90D	10

This kit contains a total of 155 90 Durometer O-Rings in 8 different sizes, providing an extremely low cost per size value.

O-RING FLANGE KIT

Part Number: 568 Flange Kit
List Price: \$19.50

PART NUMBER	QUANTITY	PART NUMBER	QUANTITY
210-90D	10	225-90D	10
214-90D	10	228-90D	10
219-90D	10	232-90D	10
222-90D	10		

This kit contains a total of 70, 90 Durometer O-Rings, in 7 different sizes, providing an extremely low cost per size value.

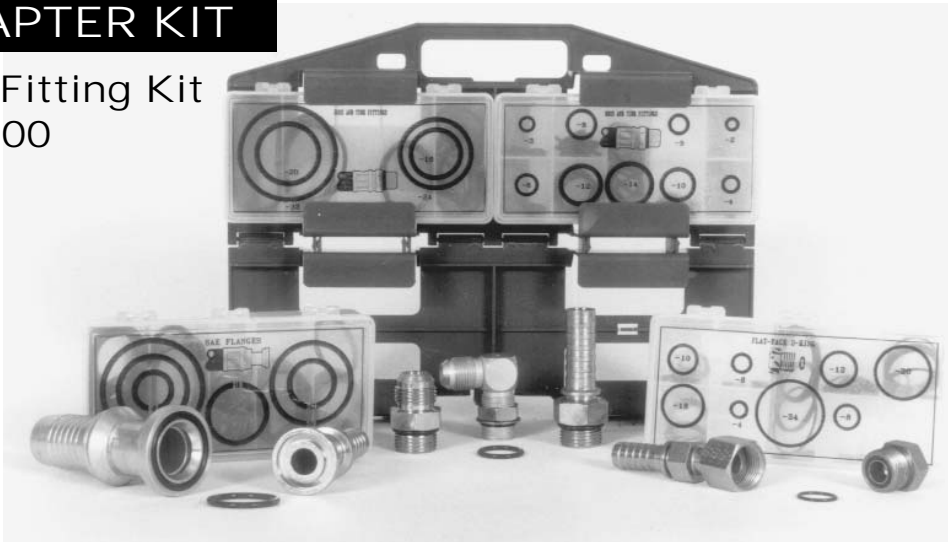


O-RING KITS

HOSE END & ADAPTER KIT

Part Number: O-R Fitting Kit
 List Price: \$70.00

This handy kit contains 27 sizes and 216 pieces of 90A Durometer O-rings for boss, split flange and flat face hose end fittings and adapters. Each box has a graphic label identifying the type of application and dash number for the seal. A chart on the back of the box lists popular OEM part number matches for each O-ring. Due to popular demand, these kits are now available individually.



SAE FLANGE SEALS

PN: SAE Flange Seals List Price: \$17.50

BOX PART NUMBER	PART NUMBER	QUANTITY
-8	568-210-90D	8
-12	568-214-90D	8
-16	568-219-90D	8
-20	568-222-90D	8
-24	568-225-90D	8
-32	568-228-90D	8

FLAT FACE SEALS

PN: Flat Face O-rings List Price: \$17.50

BOX PART NUMBER	PART NUMBER	QUANTITY
-4	568-011-90D	8
-6	568-012-90D	8
-8	568-014-90D	8
-10	568-016-90D	8
-12	568-018-90D	8
-16	568-021-90D	8
-20	568-025-90D	8
-24	568-029-90D	8

BOSS & TUBE SEALS

PN: Boss & Tube Fittings - 1 List Price: \$17.50

BOX PART NUMBER	PART NUMBER	QUANTITY
-2	568-902	8
-3	568-903	8
-4	568-904	8
-5	568-905	8
-6	568-906	8
-8	568-908	8
-10	568-910	8
-12	568-912	8
-14	568-914	8

BOSS & TUBE SEALS

PN: Boss & Tube Fittings - 2 List Price: \$17.50

BOX PART NUMBER	PART NUMBER	QUANTITY
-16	568-916	8
-20	568-920	8
-24	568-924	8
-32	568-932	8

SPLIT FLANGE SEAL KIT

Part Number: SFS Kit
 List Price: \$71.11

PART NUMBER	QUANTITY	PART NUMBER	QUANTITY
SFS-8	5	SFS-24	5
SFS-12	5	SFS-32	5
SFS-16	5	SFS-40	5
SFS-20	5		



This kit contains 35 Split Flange Seals in 7 popular sizes.

O-RING KITS

O-RING SPLICE KIT
INCH SIZES

Part Number: 568 Splice Kit
List Price: \$35.00

Kit Contains:

1. Stock of 70 Durometer Buna O-Ring Cord
2. Razor Blade
3. Splicing tool
4. Tube of Adhesive

Replacement Parts

Parts:	List Price
#568 Splice Tool	\$9.44 ea
#568 Adhesive	\$3.68 ea
70 Duro. Cord	See Page 128

O-RING SPLICE KIT
INCH & METRIC SIZES

Part Number: Met/Inch Splice Kit
List Price: \$51.11

This kit can produce O-Rings of any standard inch size cross-section plus a wide variety of metric sizes. Each kit contains quick drying adhesive, cutting and splicing jig, razor blade and 14 lengths of 70 Durometer Buna-N cord stock as follows:

Inch cross-sections: (inch)

1/16" (.070), 3/32" (.103), 1/8" (.139),
3/16" (.210), 1/4" (.275)

Metric cross-sections: (mm)

1.5, 2.0, 2.5, 3.0, 3.5, 4.0, 5.0, 5.7, 8.4

FLUOROCARBON O-RING
SPLICE KIT
INCH SIZES

Part Number: 568 FC Splice Kit
List Price: \$139.44

Kit Contains:

1. Stock of 75 Durometer Fluorocarbon Cord
2. Razor Blade
3. Splicing tool
4. Tube of Adhesive

Replacement Parts

Parts:	List Price
#568 Splice Tool	\$9.44 ea
#568 Adhesive	\$3.68 ea
75 Duro. Fluorocarbon Cord	See Page 132

