

# O-Rings

Material Handling/Hardware/Rubber

## Buna-N Modular O-Ring Kit

12511



- Metric sizes
- Contains 408 O-rings in 32 different sizes
- Black in color; 70 Durometer
- Packaged in a durable plastic case
- Color of case is blue to easily distinguish from the inch dimensional kit

Part No.	Description	Unit
9301	Buna-N Modular O-Ring Kit	1 kit

Each kit contains:

Part No.	Unit
9303	20
9305	20
9306	18
9308	18
9310	18
9313	18
9330	14
9332	14
9334	14
9336	14

## Buna-N (Nitrile)

53

- Color: Black
- 70 Durometer
- Temperature range: -65 to +250°F
- Recommended for general-purpose sealing; petroleum oils and fluids; water; silicone greases and oils
- Not recommended for halogenated and nitro hydrocarbons, ketones, strong acids, ozone automotive brake fluid

### 1/16 In. Thickness

Part No.	AS-568 Stand No.	I.D. (In.)	O.D. (In.)	Unit
C560100	-003	1/16	3/16	25
C560101	-004	5/64	13/64	25
9970	-005	3/32	7/32	50
9971	-006	1/8	1/4	50
MP9971	-006	1/8	1/4	20
9972	-007	5/32	9/32	50
MP9972	-007	5/32	9/32	20
9973	-008	3/16	5/16	50
MP9973	-008	3/16	5/16	20
9974	-009	7/32	11/32	50
MP9974	-009	7/32	11/32	20
9975	-010	1/4	3/8	50
MP9975	-010	1/4	3/8	20
9976	-011	5/16	7/16	50
MP9976	-011	5/16	7/16	20
9977	-012	3/8	1/2	50
MP9977	-012	3/8	1/2	20
-9977-X	-013	7/16	9/16	50
-9977-4	-014	1/2	5/8	50
-9977-1	-015	5/8	11/16	50
-9981-1	-016	5/8	3/4	50
-9977-2	-017	11/16	13/16	50
-9983-1	-018	3/4	7/8	50
-9977-3	-019	13/16	15/16	50

Part No.	AS-568 Stand No.	I.D. (In.)	O.D. (In.)	Unit
-9977-5	-020	7/8	1	50
-9977-5X	-021	15/16	1 1/16	50
-9977-6	-022	1	1 1/8	50
-9977-6X	-023	1 1/16	1 3/16	50
-9977-7	-024	1 1/8	1 1/4	50
-9977-7X	-025	1 3/16	1 5/16	50
-9977-8	-026	1 1/4	1 3/8	25
-9977-8X	-027	1 3/16	1 5/16	25
-9977-9	-028	1 3/8	1 1/2	25
-9977-9X	-029	1 1/2	1 3/4	25
-9977-10	-030	1 3/8	1 3/4	25
-9977-11	-031	1 3/4	1 3/4	25
-9977-12	-032	1 3/8	2	25
-9977-13	-033	2	2 1/4	25
-9977-14	-034	2 1/8	2 1/4	25
-9977-15	-036	2 1/8	2 1/2	25
-9977-16	-037	2 1/2	2 3/4	25

### 3/32 In. Thickness

Part No.	AS-568 Stand No.	I.D. (In.)	O.D. (In.)	Unit
-9978-1	-108	1/4	5/16	50
-9978-2	-109	5/16	1/2	50
9978	-110	3/8	7/16	50
MP9978	-110	3/8	7/16	10
9979	-111	7/16	3/8	50
MP9979	-111	7/16	3/8	10
9980	-112	1/2	11/16	50
MP9980	-112	1/2	11/16	10
9981	-113	5/8	3/4	50
MP9981	-113	5/8	3/4	10
9982	-114	3/4	13/16	50
MP9982	-114	3/4	13/16	10
9983	-115	11/16	3/4	50
MP9983	-115	11/16	3/4	10
9984	-116	3/4	15/16	50
MP9984	-116	3/4	15/16	10
-9985-1	-117	15/16	1	50
-9985-2	-118	7/8	1 1/16	50
-9987-1	-119	15/16	1 1/8	25
-9988-1	-120	1	1 1/8	25
-9988-2	-121	1 1/16	1 1/4	25
-9988-3	-122	1 1/8	1 3/8	25
-9988-4	-123	1 3/16	1 3/8	25
-9988-5	-124	1 1/4	1 5/8	25
-9988-6	-125	1 3/16	1 1/2	25
-9988-7	-126	1 3/8	1 5/8	25
-9984-5	-127	1 1/16	1 3/8	25
-9984-6	-128	1 1/2	1 11/16	25
-9984-7	-129	1 3/16	1 3/4	25
-9984-8	-130	1 3/8	1 13/16	25
-9984-9	-131	1 11/16	1 3/4	25
-9984-10	-132	1 3/4	1 15/16	25
-9984-11	-133	1 13/16	2	25
-9984-12	-134	1 3/8	2 1/8	25
-9984-13	-135	1 13/16	2 1/8	25
-9984-14	-136	2	2 3/8	25
-9984-15	-137	2 1/16	2 1/4	25
-9984-16	-138	2 1/8	2 3/8	25
-9984-17	-139	2 3/16	2 3/8	25
-9984-18	-140	2 1/4	2 5/8	25
-9984-19	-141	2 3/16	2 1/2	25
-9984-20	-142	2 3/8	2 5/8	25
-9984-21	-143	2 1/2	2 3/4	25
-9984-22	-144	2 1/2	2 7/8	25

Part No.	AS-568 Stand No.	I.D. (In.)	O.D. (In.)	Unit
-9984-23	-145	2 5/16	2 3/4	25
-9984-24	-147	2 11/16	2 3/4	25
-9984-25	-149	2 3/8	3	25
-9984-26	-150	2 3/8	3 1/16	25
-9984-27	-151	3	3 3/16	25

### 1/8 In. Thickness

Part No.	AS-568 Stand No.	I.D. (In.)	O.D. (In.)	Unit
C560300	-201	3/16	5/16	25
C560301	-202	1/4	1/2	25
-9984-28	-203	5/16	3/8	25
9995	-204	3/8	3/8	25
-9995-1	-205	3/16	11/16	25
-9995-2	-206	1/2	3/4	25
-9995-3	-207	5/16	13/16	25
-9995-4	-208	3/8	3/8	25
-9995-5	-209	11/16	15/16	25
9985	-210	3/4	1	25
MP9985	-210	3/4	1	10
9986	-211	13/16	1 1/16	25
MP9986	-211	13/16	1 1/16	10
9987	-212	7/8	1 1/8	25
MP9987	-212	7/8	1 1/8	10
9988	-213	15/16	1 3/16	25
MP9988	-213	15/16	1 3/16	10
9989	-214	1	1 1/4	25
MP9989	-214	1	1 1/4	10
9990	-215	1 1/16	1 3/16	25
MP9990	-215	1 1/16	1 3/16	10
9991	-216	1 1/8	1 3/8	25
-9991-1	-217	1 3/16	1 5/16	25
MP9991-1	-216	1 1/8	1 3/8	10
-9991-2	-218	1 1/4	1 1/2	25
MP9991-2	-218	1 1/4	1 1/2	10
-9991-3	-219	1 3/16	1 5/16	25
MP9991-3	-219	1 3/16	1 5/16	10
-9991-4	-220	1 3/8	1 5/8	25
MP9991-4	-220	1 3/8	1 5/8	10
-9991-5	-221	1 1/16	1 13/16	25
MP9991-5	-221	1 1/16	1 13/16	10
-9991-6	-222	1 1/8	1 1/4	25
MP9991-6	-222	1 1/8	1 1/4	10
-9991-7	-223	1 3/8	1 3/4	25
-9991-8	-224	1 3/4	2	25
-9991-9	-225	1 1/4	2 1/8	25
9992	-226	2	2 3/4	25
9993	-227	2 1/8	2 3/8	25
-9993-1	-228	2 1/4	2 3/4	25
-9993-2	-229	2 1/8	2 3/8	25
-9993-3	-230	2 1/4	2 3/4	25
-9993-4	-231	2 3/8	2 3/4	25
-9993-5	-232	2 3/4	3	25
-9993-6	-233	2 3/4	3 1/8	25
-9993-7	-234	3	3 3/4	25
-9993-8	-235	3 1/8	3 3/8	25
-9993-9	-236	3 3/4	3 3/8	25
-9993-10	-237	3 3/8	3 3/8	25
-9993-11	-238	3 1/2	3 3/4	25
-9993-12	-239	3 3/8	3 3/8	25
-9993-13	-240	3 3/4	4	25
-9993-14	-241	3 3/8	4 1/8	25
-9993-15	-242	4	4 1/4	25
-9993-16	-243	4 1/8	4 3/8	25
-9993-17	-244	4 1/4	4 1/2	25
-9993-18	-245	4 3/8	4 3/8	25

Continued on next page

G 21

Vendor Stocked

Page G-1

Page H-1

Page I-1

Page J-1

Page K-1

Page L-1

Page M-1

Page N-1

Page O-1

MATERIAL HANDLING/  
HARDWARE/RUBBER

TOOLS &  
ABRASIVES

ELECTRICAL

VEHICLE

SECURITY  
PRODUCTS

WELDING

TECHNICAL  
DATA

ALPHA  
INDEX

PART NO.  
INDEX

# O-Rings

Material Handling/Hardware/Rubber

Continued from previous page

Part No.	AS-568 Stand No.	I.D. (In.)	O.D. (In.)	Unit
-9993-19	-246	4½	4¾	10
-9993-21	-248	4¾	5	10
C560351	-252	5¼	5½	10
-9993-24	-257	5¾	6¼	10
-9993-25	-259	6¼	6½	10

## ¾ In. Thickness

Part No.	AS-568 Stand No.	I.D. (In.)	O.D. (In.)	Unit
C560400	-310	½	¾	25
C560401	-312	¾	1	25
C560402	-314	¾	1½	25
C560404	-317	1¼	1½	25
□C560405	-318	1	1½	25
C560407	-320	1½	1½	25
C560409	-322	1¼	1¾	25
-9993-26	-324	1¾	1¾	25
9994	-325	1½	1¾	25
MP9994	-325	1½	1¾	10
-9994-1	-326	1¾	2	25
MP9994-1	-326	1¾	2	10
-9994-2	-327	1¾	2½	25
MP9994-2	-327	1¾	2½	10
-9994-3	-328	1¾	2½	10
-9994-3X	-329	2	2½	10
-9994-X	-330	2½	2½	10
-9994-4	-331	2¼	2½	10
-9994-4X	-332	2½	2½	10
-9994-5	-333	2½	2½	10
-9994-5X	-334	2½	3	10
-9994-10	-335	2¾	3¼	10
-9994-11	-336	2¾	3¼	10
-9995-7	-337	3	3½	10
-9994-6	-338	3¼	3½	10
-9994-6X	-339	3¼	3½	10
-9994-7	-340	3¾	3¾	10
-9994-9	-341	3¾	3¾	10
KP80966	-343	3¾	4¼	10
KP80967	-345	4	4¾	5
□C560432	-346	4¾	4¾	10
KP80969	-349	4¾	4¾	5
KP80971	-353	5	5½	5

## Metric Buna-N (Nitrile)

### 1.5mm Nom. Thickness

Part No.	I.D. (mm)	O.D. (mm)	Unit
□C563504	6	9	50

### 2.0mm Nom. Thickness

Part No.	I.D. (mm)	O.D. (mm)	Unit
9303	3	7	50
MP9303	3	7	20
9304	4	8	50
9305	5	9	50
MP9305	5	9	20
9306	6	10	50
9307	7	11	50
9308	8	12	50
C30549	9	13	50
9310	10	14	50
C30711	11	15	50
C30551	12	16	50
9313	13	17	50

□Vendor Stocked

Page A-1

Page B-1

Page C-1

Page D-1

Page E-1

Page F-1

ASSORTMENTS  
& CABINETS

FASTENERS

FITTINGS & HOSE

CHEMICALS

MAINTENANCE &  
SHOP SUPPLIES

SAFETY SUPPLIES

Part No.	I.D. (mm)	O.D. (mm)	Unit
C30712	14	18	50
C30553	15	19	50
C30554	17	21	50
C563615	19	23	50
C30556	20	24	25

## 2.5mm Nom. Thickness

Part No.	I.D. (mm)	O.D. (mm)	Unit
9330	10	15	50
9331	11	16	50
9332	12	17	50
9334	14	19	50
9336	16	21	50
MP9336	16	21	10
9337	17	22	50
9339	19	24	50

## 3.0mm Nom. Thickness

Part No.	I.D. (mm)	O.D. (mm)	Unit
C30593	10	16	50
C30594	12	18	50
C30598	18	24	50
9359	19	25	25
9360	20	26	25
9362	22	28	25
9364	24	30	25
9365	25	31	25
9367	27	33	25
9368	28	34	25
9370	30	36	25
9372	32	38	25
9373	33	39	25
□C563822	34	40	25
9375	35	41	25
9376	36	42	25
9378	38	44	25

## 4.0mm Nom. Thickness

Part No.	I.D. (mm)	O.D. (mm)	Unit
9418	38	46	10
9421	41	49	10
9424	44	52	10

# Viton O-Rings

## Viton® O-Rings

- Color: Brown
- 75 +/-5 Durometer Shore A
- -20°F to +400°F (-29°C to +204°C) working temperature
- Can take temperatures up to 600°F (316°C) for short periods of time
- For use where temperatures are too extreme for nitrile (Buna-N)
- Compatible for use with petroleum oils, di-ester base lubricants, silicate ester-based lubricants, silicone fluids and greases, halogenated hydrocarbons (carbon tetrachloride, trichloroethylene), selected phosphate ester fluids, acids

## ¼ In. Thickness

Part No.	AS-568 Stand No.	I.D. (In.)	O.D. (In.)	Unit
-9500-006	-006	¼	¼	25
-9500-007	-007	⅜	⅜	25
-9500-008	-008	½	½	25
-9500-009	-009	⅝	⅝	25
-9500-010	-010	¾	¾	25
-9500-011	-011	⅞	⅞	25

Part No.	AS-568 Stand No.	I.D. (In.)	O.D. (In.)	Unit
-9500-012	-012	¾	¾	25
-9500-013	-013	⅞	⅞	25
-9500-014	-014	1	1	25
-9500-015	-015	⅞	1¼	25
-9500-016	-016	¾	¾	25
-9500-017	-017	⅞	1¼	25
-9500-018	-018	¾	¾	25
-9500-019	-019	⅞	1¼	25
-9500-020	-020	¾	1	25
KP86491	-021	1¼	1¼	20
-9500-022	-022	1	1½	25
KP86493	-023	1¼	1¼	20
-9500-024	-024	1½	1¼	25
KP86495	-025	1¼	1¼	20
-9500-026	-026	1¼	1¾	25
KP86497	-027	1¼	1¼	20
-9500-028	-028	1¾	1½	25
-9500-030	-030	1¾	1¾	25
-9500-031	-031	1¾	1¾	10
-9500-032	-032	1¾	2	10
-9500-033	-033	2	2¼	10

## ⅜ In. Thickness

Part No.	AS-568 Stand No.	I.D. (In.)	O.D. (In.)	Unit
-9500-110	-110	¾	¾	25
-9500-111	-111	⅞	¾	25
-9500-112	-112	½	⅞	25
-9500-113	-113	⅞	¾	25
-9500-114	-114	¾	1¼	25
-9500-115	-115	⅞	¾	25
-9500-116	-116	¾	1¼	25
-9500-117	-117	⅞	1	25
-9500-118	-118	¾	1¼	25
-9500-119	-119	⅞	1¾	25
-9500-120	-120	1	1¾	25
-9500-121	-121	1¼	1¼	25
-9500-122	-122	1¾	1¾	25
-9500-123	-123	1¾	1¾	25
-9500-124	-124	1¼	1¾	25
-9500-125	-125	1¾	1½	25
-9500-126	-126	1¾	1¾	25
-9500-127	-127	1¾	1¾	25
-9500-128	-128	1½	1¾	10
-9500-129	-129	1¾	1¾	10
-9500-130	-130	1¾	1¾	10
-9500-131	-131	1¾	1¾	10
-9500-132	-132	1¾	1¾	10
-9500-133	-133	1¾	2	10
-9500-134	-134	1¾	2¼	10
-9500-135	-135	1¾	2½	10
-9500-136	-136	2	2½	10
-9500-137	-137	2¼	2¼	10
-9500-138	-138	2¼	2¼	10
-9500-139	-139	2¼	2¼	10
-9500-140	-140	2¼	2¼	10
-9500-141	-141	2¼	2¼	10
-9500-142	-142	2¼	2¼	10
-9500-143	-143	2¼	2¼	10
-9500-144	-144	2¼	2¼	10
C562238	-146	2½	2¾	10
C562239	-147	2¼	2¾	10
C562240	-148	2¾	2¾	10
C562243	-151	3	3¾	10

Continued on next page

# O-Rings

Material Handling/Hardware/Rubber

Continued from previous page  
**1/8 (In.) Thickness**

Part No.	AS-568 Stand No.	I.D. (In.)	O.D. (In.)	Unit
-9500-204	-204	3/8	5/8	25
-9500-205	-205	7/16	1 1/16	25
-9500-206	-206	1/2	3/4	25
-9500-207	-207	9/16	1 1/16	25
-9500-208	-208	5/8	7/8	25
-9500-209	-209	1 1/16	1 5/16	25
-9500-210	-210	3/4	1	25
-9500-211	-211	1 3/16	1 1/2	25
-9500-212	-212	7/8	1 1/4	25
-9500-213	-213	1 5/16	1 3/4	25
-9500-214	-214	1	1 1/4	25
-9500-215	-215	1 1/16	1 3/8	25
-9500-216	-216	1 1/8	1 3/8	25
-9500-217	-217	1 3/16	1 1/2	25
-9500-218	-218	1 1/4	1 1/2	25
-9500-219	-219	1 3/16	1 3/8	25
-9500-220	-220	1 3/8	1 5/8	25
-9500-221	-221	1 7/16	1 11/16	25
-9500-222	-222	1 1/2	1 3/4	10
-9500-223	-223	1 5/8	1 7/8	10
-9500-224	-224	1 3/4	2	10
-9500-225	-225	1 7/8	2 1/8	10
-9500-226	-226	2	2 1/4	10
-9500-227	-227	2 1/8	2 3/8	10
-9500-228	-228	2 1/4	2 3/4	10
-9500-229	-229	2 3/8	2 7/8	10
-9500-230	-230	2 1/2	2 3/4	5
-9500-231	-231	2 3/4	2 7/8	5
-9500-232	-232	2 3/4	3	5
-9500-233	-233	2 3/4	3 1/8	5
-9500-234	-234	3	3 1/4	5
-9500-235	-235	3 1/8	3 3/8	5
C562335	-236	3 1/4	3 3/4	10
C562336	-237	3 3/8	3 7/8	10
C562337	-238	3 1/2	3 3/4	5
□C562338	-239	3 3/8	3 3/4	5
C562339	-240	3 3/4	4	5
C562340	-241	3 7/8	4 1/8	5
C562341	-242	4	4 1/4	5
C562342	-243	4 1/8	4 3/8	5
C562343	-244	4 1/4	4 1/2	5
C562344	-245	4 3/8	4 3/4	5
C562357	-258	6	6 1/4	5

**3/16 (In.) Thickness**

Part No.	AS-568 Stand No.	I.D. (In.)	O.D. (In.)	Unit
C562405	318	1	1 1/8	10
C562406	319	1 1/16	1 1/4	10
□C562407	320	1 1/8	1 1/2	10
C562408	321	1 3/16	1 3/8	10
C562409	322	1 1/4	1 5/8	10
C562410	323	1 3/16	1 11/16	10
C562411	324	1 3/8	1 3/4	10
C562412	325	1 1/2	1 7/8	10
C562413	326	1 5/8	2	10
C562414	327	1 3/4	2 1/8	10
C562415	328	1 7/8	2 1/4	10
C562416	329	2	2 1/2	10
C562417	330	2 1/8	2 3/8	10
C562418	331	2 1/4	2 5/8	10
C562419	332	2 3/8	2 7/8	5
C562420	333	2 1/2	2 5/4	5
□C562421	334	2 3/8	3	5

Part No.	AS-568 Stand No.	I.D. (In.)	O.D. (In.)	Unit
C562422	335	2 3/4	3 1/8	5
C562423	336	2 7/8	3 3/4	5
C562424	337	3	3 3/8	5
C562425	338	3 1/8	3 1/2	5
C562427	341	3 1/2	3 3/4	5
C562428	342	3 3/8	4	5
C562429	343	3 3/4	4 1/8	5
C562430	344	3 7/8	4 1/4	5
C562431	345	4	4 3/8	5

## Hydraulic O-Rings

### Hydraulic O-Rings



- SAE straight thread
- Nitrile (Buna-N) NBR compound
- 90 durometer hardness

Part No.	Description	Unit
16300	1/8" tube size (#2)	25
-16300-1	3/16" tube size (#3)	25
-16300-2	1/4" tube size (#4)	25
-16300-3	5/16" tube size (#5)	25
-16300-4	3/8" tube size (#6)	25
-16300-5	1/2" tube size (#8)	25
-16300-6	5/8" tube size (#10)	25
-16300-7	3/4" tube size (#12)	25
-16300-8	7/8" tube size (#14)	15
-16300-9	1" tube size (#16)	15
-16300-10	1 1/4" tube size (#20)	15
-16300-11	1 1/2" tube size (#24)	15
-16300-12	2" tube size (#32)	15

## Split Flange O-Rings

### O-Rings — Split Flange Type



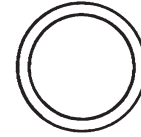
### For use with Code 61 & Code 62 Split Flange Fittings

- Buna-N material
- 90 durometer

Part No.	Ind. Dash No.	Flange Size (In.)	Unit
10174	8	1/2	10
-10174-1	10	3/8	10
-10174-2	12	3/4	10
-10174-3	16	1	10
-10174-4	20	1 1/4	10
-10174-5	24	1 1/2	10
-10174-6	32	2	10

## Flat Face O-Rings

### For-Seal® O-Rings (Flat O-Ring Seal)



Part No.	Tube Size (In.)	Width (In.)	I.D. (In.)	Unit
16959	1/4	.070	.301	25
16960	3/8	.070	.364	25
16961	1/2	.070	.489	25
16962	5/8	.070	.614	25
16963	3/4	.070	.739	25
16964	1	.070	.926	25
KP80088	1 1/4	.070		5

#### WARNING

The use or intermixing of fittings and hose not specifically engineered and designed for use with the Coll-O-Crimp® equipment may result in an unsafe or unreliable hose assembly. Use appropriate Coll-O-Crimp® components only. Bowman Distribution and Barnes Group Inc. disclaim any responsibility or liability for assemblies made from other than Coll-O-Crimp® components.

## O-Ring Kit / Accessories

### Emergency O-Ring Kit



- Contains all the necessary components to produce on-the-spot O-rings (in most instances without removal of parts)
- Kit contains: 3, three-foot lengths of Buna-N rubber cord stock sizes 1/8", 3/16", and 1/4"; measuring/splicing fixture; a cutting blade; and adhesive for on-the-spot O-ring repair
- In an emergency, it's the only way to make a quick repair to pump seals, vacuum seals and other non-moving seals that require O-rings
- Buna-N rubber cord stock supplied in this kit meets SAE 120 Class 1, ASTM-SB-712, and MIL-P-251732 specifications

Part No.	Description	Unit
22015	Emergency O-Ring Kit	1 Kit

### O-Ring Buna-N Cord Stock (For use with O-Ring No. 22015)

Part No.	Dia. (In.)	Length (Ft.)	Unit
22016*	1/8	3	1
-22016-1	3/16	3	1
22017*	1/4	3	1
22018*	3/8	3	1
22019	1/2	3	1

\* Indicates sizes included in kit.

□ Vendor Stocked

Page G-1

Page H-1

Page I-1

Page J-1

Page K-1

Page L-1

Page M-1

Page N-1

Page O-1

MATERIAL HANDLING/  
 HARDWARE/RUBBER

TOOLS &  
 ABRASIVES

ELECTRICAL

VEHICLE

SECURITY  
 PRODUCTS

WELDING

TECHNICAL  
 DATA

ALPHA  
 INDEX

PART NO.  
 INDEX

# O-Rings

Material Handling/Hardware/Rubber

## O-Ring Sizing Cone

9



- Consists of a uniquely marked cone with special base and tape
- Device measures any size O-ring up through an 8" inside diameter
- Sizes are indicated by the ARP (Aeronautical Recommended Practice) industry standard numbers for easy identification and cross referencing
- Operating instructions included

Part No.	Description	Unit
9998	O-Ring Sizing Cone	1

## O-Ring Installation & Extraction Tools

3



- Consists of two double-ended brass tools
- Brass construction prevents damage to precision sealing surfaces
- Use for installing and removing O-rings from hydraulic or pneumatic cylinders or any other equipment where O-rings are used
- Complete with plastic pocket pouch and instructions

Part No.	Description	Unit
9997	O-Ring Installation & Extraction Tools	1

G  
24

Vendor Stocked

Page A-1

ASSORTMENTS  
& CABINETS

Page B-1

FASTENERS

Page C-1

FITTINGS & HOSE

Page D-1

CHEMICALS

Page E-1

MAINTENANCE &  
SHOP SUPPLIES

Page F-1

SAFETY SUPPLIES