O-Ring Kits & Accessories

Products & Installation Solutions



Improved overall efficiency:

Parker O-ring kits and accessories are ideal for repair, fitting and assembly workshops. Our kits offer the most commonly used sizes so maintenance is quick and easy. Our lubricants offer ease of installation, protection against pinching and even protect some seal materials from degradation from atmospheric elements such as ozone. Its presence also helps extend the service life of any O-ring. Visit www.parker.com/oes to for availability.



Contact Information:

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www.parker.com/oes
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Kit Features:

- Reduce downtime
- Multiple sealing solutions for same price as a single OEM replacement
- Most commonly used sizes
- No waiting on replacement parts

Lubricant Features:

- Improve installation
- Protects O-rings from abrasion, pinching, or cutting
- Speeds assembly operations
- Helps protect some polymers from degradation

ENGINEERING YOUR SUCCESS.

Improve Efficiency

Reduce Downtime, Save Money, Improve Installation Ease, and Speed O-Ring MRO.

O-Ring Kits
When part numbers are missing, seal dimensions are unknown, and the parts themselves are unavailable from the equipment OEM, these O-ring kits can save the day, not to mention hours of downtime. More than eight different standard kits give you a choice of compounds and O-ring sizes for a wide range of sealing applications. The end result? Multiple sealing solutions for the same cost as a single OEM replacement part. We'll even build custom kits using any of our 200-plus compounds.

Extraction Tools
These unique double-ended tools make life easier for those who have to frequently install or remove O-rings from hydraulic or pneumatic cylinders and equipment. Available in brass or plastic, with or without a convenient carrying case.



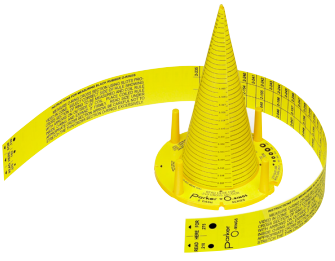
The image above is of our plastic standard O-ring kits (parts starting with PLSTC STD KIT in chart on next page).

Assembly Greases and Lubricants
O-Lube is a barium base petroleum grease that prolongs the life of synthetic rubber seals. It offers excellent surface adherence and lubrication with inherent water resistance. It is recommended for low-pressure pneumatic systems, as well as reciprocating and low-speed oscillating or rotary applications. Parker O-Lube works well in a –20°F to +180°F temperature range. It is not recommended for silicone, butyl, or ethylene propylene rubber seals, or for use in systems with micronic filters. Super O-Lube is a silicone lubricant that can be used with virtually any rubber polymer over temperatures ranging from –65°F to +400°F. Used sparingly, it will provide better environmental protection for the elastomer. It is particularly recommended for high pressure systems, as well as vacuum applications. Parker Super O-Lube adheres with unusual tenacity and is highly moisture resistant. In addition, it will not clog 30-micron filters.
O-Lube and Super O-Lube are available in a variety of package sizes for use in kits, tool boxes, and more.





O-Ring Sizing Cone
A unique measuring cone and circumference "Pi" tape provide quick and easy O-ring sizing information to determine the nearest standard Parker O-ring size. Please note: the cone and tape do not measure actual dimensions of a part and cannot be used for pass/fail inspections.



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O-Ring Kits

When part numbers are missing, seal dimensions are unknown, and parts are unavailable from equipment OEM's, O-ring kits can save the day.

Kit Name	Description
PLSTC STD KIT E0515	E0515-80 EPR 80 durometer O-rings per NAS 1613 rev. 2 in 37 popular AS568 sizes / 513 O-rings
PLSTC STD KIT N0552	N0552-90 NBR 90 durometer O-rings in 37 popular AS568 sizes / 513 O-rings
PLSTC STD KIT N0674	N0674-70 NBR 70 durometer O-rings in 37 popular AS568 sizes / 513 O-rings
PLSTC STD KIT V0747	V0747-75 FKM 75 durometer O-rings in 37 popular AS568 sizes / 513 O-rings
PLSTC STD KIT V0884	V0884-75 FKM (brown) 75 durometer O-rings in 37 popular AS568 sizes / 513 O-rings
N1470 AS568 KIT #1	N1470-70 NBR 70 durometer in 30 popular sizes / 382 O-rings
N1470 METRIC KIT #1	N1470-70 NBR 70 durometer in 32 popular metric sizes / 372 O-rings
N1490 BOSS KIT	N1490-90 NBR 90 durometer in 20 standard tube fitting sizes

Note: Boxes and plugs are available as separate items.

Lubricants

Lubrication of O-ring seals is extremely important for installation and operation of dynamic seals as well as proper seating of static seals.

O-LUBE	
Product No.	**Description**
OLUBE 884-2GRAMS	2 gram tube
OLUBE 884-.50	1/2 oz. tube
OLUBE 884-2	2 oz. tube
OLUBE 884-35	35 lb. pail
OLUBE 884-400	400 lb. drum

SUPER O-LUBE	
Product No.	**Description**
SLUBE 884-2GRAMS	2 gram tube
SLUBE 884-.5	1/2 oz. tube
SLUBE 884-2	2 oz. tube
SLUBE 884-8	8 lb. can
SLUBE 884-40	40 lb. pail



Note: Safety Data Sheets (SDS) are available at www.parker.com/oes

Accessories

Product No.	Description
PLSTC SIZING CONE	O-ring sizing kit with cone and tape
BRASS EXTRACTION KIT	Brass extraction pick and spat in plastic pouch
PLSTC O-RING PICK	Plastic extraction pick

Note: Private labeling is available upon request.



Brass pick and spat shown above.

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