



## Subsea SO Stainless Steel Anti-Seize O-Ring

Subsea SO Stainless Steel Anti Seize O-Ring is a versatile thread compound with anti-wear and extreme pressure characteristics, formulated with elastomer compatibility in mind. Synthetic oils ensure lubrication and sealing by slightly swelling rubber O-rings and seals at temperatures between -50°F to 325°F. An extreme pressure additive package is included to reduce friction and increase efficiency by filling surface imperfections on metal surfaces. Subsea SO is insoluble and has a high dielectric strength for applications where electric conductivity is a concern. Subsea personnel looking for unique characteristics from a thread compound should consider Subsea SO for a multitude of applications to prevent wear, reduce down time and increase efficiency.

### Properties

NLGI Grade	2
Thickener	Inorganic
Fluid	Synthetic
Solids content	41.5%
Dropping point	None
Water resistance	Insoluble
Temperature range	-50°F to 325°F

### Features

- Compatible with most elastomers
- Water insoluble
- High dielectric strength
- High load carrying capabilities
- Wide temperature range
- Excellent adhesion to metal surfaces