

FastLUBE RS18

- Eliminate galling on stainless steel threaded connections
- Recommend for shafts and other gall-susceptible mechanisms.
- Water-insoluble with strong polar attraction to metal parts.
- Contains no metals or harmful substances
- Recommended for applications from 0 - 300°F



RS18 is an excellent thread lubricant designed to eliminate wear and galling on stainless or other gall-susceptible threaded connections. RS18 does not reduce torque requirements to levels below those of other compounds. This is an important feature for applications involving rotary shouldered connections, or in other situations where over-torquing is a concern.

RS18 is also recommended for lubrication of shafts and other gall-susceptible mechanisms, which would normally be lubricated with smooth extreme pressure grease. It is intended for use at temperatures ranging from zero to 300° F. In addition, it is completely water-insoluble.

RS18 is a film forming lubricant. It has a strong polar attraction to metal surfaces and applies readily to threads and other machined parts. During use, a thin resilient coating is formed on areas subject to heavy loading and frictional heat. This thin layer helps prevent further abrasive contact between surfaces.

Available in 12-oz Brush Top, Quart, Gallon & 5-gallon sizes.

Lubricant Function	AG	RS18	444	70+
Anti-Galling	E*	E*	G	G
Water Resistance	F	G	E*	G*
Chemical Resistance	G	G	G	G
Rust/Corrosion Prevention	F	F	E*	E*
Heat Stability	F	F	G	G
Sealing	E*	N	N	N

E=Excellent; G=Good; F=Fair; N=Not Applicable
 *Indicates that this feature is the lubricant's primary feature