

SELCO - SG - 620 TEFLON SPRAY

General Description :

SG-620 is a dispersion of PTFE in a fast drying solvent system with a minimum amount of binder. The resultant film has superior adhesion and exceptional wear life.

This solid film lubricant prevents galling and seizing of mating metal surfaces under operations conditions of high loads and slow speeds. **SG-620** is effective from -74 °C to 400 °C

Recommended usage :

SG-620 is an excellent general purpose dry lubricant for a variety of uses a thin film of SG-620 will allow effective assembly and dis-assembly of threaded connections without galling or seizing. In machine shops, apply to bed ways, guides, lead screws, dead centers etc. For smooth trouble-free operation. New and rebuilt parts treated with SG-620 will break-in with low friction and no surface damage during start up.

Recommended Application :

Surface to which coating is to be applied should be clean and dry. Oil or grease films should be removed by solvent cleaning or vapor degreasing. If surfaces are heavily corroded or rusty, remove by mechanical or chemical means.