



## Pro-lon P.T.F.E.s' - 901 EP Polymer Paste

The release of this new product is the latest development in extreme pressure and assembly lubricant paste. 901 EP Polymer Paste is a complex Calcium Sulphonate base, with the added benefits of P.T.F.E. formulated for use on a wide range of applications that require excellent residual lubrication. The use of Calcium Sulphonate as the base lubricant is due to its superior load carrying qualities. Blended with selected PAO oils and a high percentage of P.T.F.E (Polytetrafluoroethylene) Pro-lon P.T.F.E. have produced a lubricant most suited to assembly of precision tooling.

**In application, 901 EP Polymer Paste** is well suited for:

- Mechanical & head engine assembly
- Injection mould tool lubricant
- Poly and metal thread lubricant
- Hydraulic and pneumatic cylinder assembly
- Process and robotic equipment

### Benefits:

- Long term residual lubrication-ensures moving parts are provided with an almost permanent high load film of lubricant.
- Able to tolerate high/low temperatures and moisture contamination.
- Will not dry out- tools in storage will always be protected from corrosion, and moving parts will always be well lubricated when installed for production.
- Extreme Pressure qualities - most suited for linear rails, small gear units.
- Suited for any application in Industry that requires a good long term residual lubricant.
- Also suitable for marine (fresh or salt water) application due to its' high water resistance properties.

### Available in:

- 250gm - Tubes
- 500gm - Tubs



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