

LUBRILLOG PE 1352 WT

Version : 27/07/2010

DESCRIPTION

SILOG 1352 is a silicone grease which can be used with a wide temperature range. Despite its excellent thermal stability, this greases benefits from a very good resistance to water, oils and numerous chemical products (methanol, acetone, ethanol, glycol...), and presents a weak volatility.

SILOG 1352 is compatible with plastics, elastomers and rubber seals with good quality other than silicone.

TYPICAL APPLICATIONS

- Applicable on various materials such as plastics, rubber or articulation equipment, valve clapper, plain bearings, taps, low speed pinions or any rubber seal to avoid sticking.
- SILOG 1352 is then good for specific activities such as: aeronautic, vacuum technology, micro-mechanics, food industry, electrical industry...

TECHNICAL CHARACTERISTICS

| PROPERTIES | VALUES | UNITS | STANDARDS |
|-------------------------------|---------------|-------|-------------|
| Nature of base oil | Silicone | | |
| Thickener | Inorganic gel | | |
| Colour | Opal | | |
| Density at 25°C | 0.97 | | |
| NLGI grade | 1 - 2 | | |
| Viscosity of base oil at 25°C | 5000 | cSt | NF T 60-100 |
| Drop point | Without | °C | NF T 60-102 |
| Working temperature | -50 to +180 | °C | |