



High Viscosity Silicone Lubricant FN LUBE P



DESCRIPTION

- High-performance silicone-based lubricant
- Suitable for assembly lubrication, high-pressure systems or vacuum environments
- Chemically inert formulation, integrates seamlessly into diverse fluid systems without interfering with sensitive components

FUNCTION

- Reduces installation friction
- Clings strongly to surfaces and ensures consistent lubrication
- Maintains strong lubrication under pressure
- Shields ozone-sensitive rubber from degradation
- Stays in place even in wet conditions

PRODUCT ADVANTAGES

- Delivers exceptional results across a wide range of demanding applications
- Reliable seal installation in high-temperature or chemically aggressive environments
- Enhanced operational safety in performance-critical applications
- Reduced risk of seal failure caused by installation-related damage
- Long-term protection for sensitive or high-value sealing systems

APPLICATIONS

- Ideal for assembly, vacuum and high-pressure systems
- Compatible to common elastomers including EPDM, FVMQ, NBR, FKM and selected silicone materials
- Extreme temperature resilience (-40°F to +320°F)

CONFORMITY AND CERTIFICATES

- Please consult the material data sheet valid for the respective material for current information on approvals and certificates, as this information depends on the compound and cannot be listed exhaustively here.

STORAGE ADVISE

- Storage temperature <25°C
- No direct heat sources
- No direct sunlight
- No condensation in the storage room
- No exposure to ozone or ionizing radiation
- Recommendations based on the revision of ISO 2230 dated 16.09.1992



High Viscosity Silicone Lubricant FN LUBE P



The information provided herein is based on laboratory tests and on data sources deemed reliable. It constitutes general, non-binding guideline values and does not represent any guarantee of specific properties or suitability for a particular purpose. The suitability of a product for a specific application depends on the actual operating conditions and a variety of factors. Full testing and performance evaluation of the final product are the responsibility of the user. Freudenberg FST GmbH | www.fst.com