

REX SG0906 Damping Grease For Low Temperature

威斯SG0906低溫阻力油脂

Description:

REX SG0906 is damper grease, based on high-refined oil and high viscosity polymer. It has a good damping property and stickiness, so it is very suitable for damping and sealing, reduction of vibration and noise, delicate-control screw. Regardless high viscosity oil, it shows good low temperature fluidity. Also, they have a good water resistance so that it can make a long-term lubrication under poor environment.

Characteristic

- Good damping property and stickiness
- Non-volatile property
- Anti-corrosion property
- Compatibility with plastic and metal
- Oxidation stability, water resistance
- Insolubility in water, polar solvent
- Solubility in petroleum, aromatic solvent
- Long-term consistency
- Service temperature: -7°C to +95°C

Main Ingredients

- Zn thickener
- · High-refined oil
- Polymer

Application

- Microscope threads, audio tape loading door mechanism
- Bearing, gear and door mechanism
- Optical instrument, radio, television, and electronic industries
- Screws and spindles

Appearance

Transparent White

Packing

• 5 KG / 15 KG

産品說明

威斯 SG0906 是阻力油脂,以高精煉油和高粘度聚合物為基礎,具良好阻尼特性及粘性,因此,非常適用於緩沖和密封,減振降噪,精微調控螺釘等。儘管是高粘度油,它仍展現出良好的低溫流動性,同時,它有良好的耐水性,即使在惡劣的環境,仍能提供持久潤滑功効。

特性

- ◆ 良好的減振性能和粘性
- ◆ 非揮發特性
- ◆ 抗腐蝕特性
- 兼容塑料和金屬
- ◆ 氧化安定性,耐水
- ◆ 不溶於水及極性溶劑
- 溶解於石油及芳烴溶劑
- 黏稠持久
- 工作溫度:-7℃ to +95℃

主要成份

- 鋅增稠劑
- ◆ 高精煉油
- ◆ 聚合物

應用範圍

- 顯微鏡線程,錄音帶裝門機制
- 軸承,齒輪和卡門機制
- ◆ 光學儀器、電視、無線電和電子工業等
- ◆ 螺釘和錠子

外觀

◆ 白色透明

包裝

◆ 5 公斤/15 公斤

Typical Properties 技術參數

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Item Tested	測試項目	Result 結果	Test Method 測試方法
Viscosity, cp (25℃)	黏度	165,000	ASTM D 445
Unworked Penetration	未工作針入度	371 (25℃)	ASTM D 217
Dropping Point (℃)	滴點	100	ASTM D 566
Service Temperature	工作溫度	-7℃~+95℃	

All values are not intended for use in preparing specifications 上述資料與在實際使用產品時可能會稍有分別

※ 如翻譯上有任何爭議,一切均以英文版本爲準