

Product Information: Absolute Moly 60 Paste

Description

Absolute Moly 60 Paste is an assembly and anti-seize paste which is based on a high content of molybdenum disulphide. The product acts as a very high-performance lubricating and assembly paste which exhibits excellent anti-wear characteristics and extreme pressure capabilities, thermal stability, protects from run-in damage and prevents stick slip and facilitates assembly and disassembly operations. The product also offers high-performance lubrication in some motorcycle gears, bearings, shaft and spline applications, running-in of heavy duty slideways and guideways and as a very effective anti-seize element for screws, bolts, threaded connections and adjustment mechanisms. The product can be used to good effect as an assembly paste to press fit bearings, discs and pins.

Method of application

Absolute Moly 60 Paste, may be applied using a spatula or brush onto a previously cleaned surface.

Performance Features

- High content of molybdenum disulphide
- Wide temperature range
- Excellent anti-wear and extreme pressure characteristics
- Facilitates assembly and disassembly operations
- Prevents stick-slip
- Protects from running-in damage
- Outstanding anti-seize capabilities

Typical Data

Characteristic	Unit	Result
Worked Penetration	1/10 th mm	200 - 300
Colour	-	Black
Solid Lubricant	-	MoS ₂
Base Oil	-	Mineral
Operating Temperature Range	°C	-35 to +125 (+240 short term)
When used as a hot screw compound	°C	+450

Figures based on average production values