

LASA ANDRO 2

DESCRIPTION

High quality lithium soap grease made with highly refined mineral oils and additives with complex molybdenum technology that provide extraordinary characteristics of resistance to corrosion, oxidation, extreme pressure, anti-friction power, adhesiveness, water washout and long application service.

BENEFITS

- Good pumpability
- High mechanical stability
- High antifriction power

- Excellent protection against wear
- Extreme pressure characteristics.
- High water washout resistance
- Rust and corrosion protection
- Adhesiveness

APPLICATIONS

LASA ANDRO 2 is designed for the lubrication of constantly moving equipment such as robotic arms, bearings and automated threads.

CHARACTERISTICS

TESTS	TEST METHOD	TYPICAL VALUE
NLGI Grade	ASTM D217	2
Thickener	ASTM D128	Lithium
Color	Visual	Amber
Base oil viscosity @ 40°C, cSt	ASTM D445	220
Texture	Visual	Smooth
Worked penetration to 60 strokes 1/10 mm @25°C	ASTM D217	280
Dropping point, °C	ASTM D2265	180
Water washout @ 80°C, % loss weight, max.	ASTM D1264	5
Leakage tendencies, % weight, max.	ASTM D1263	5
4 balls Weld point, Kg	ASTM D2596	250

Typical Characteristics are those obtained with normal tolerance of production and no constitute a specification. Variations, that do not affect the yield product during the normal manufacturing and on different mixing locations are expected.

Information contained in this document is held to changes without previous advisement. The availability of the products could vary depending on the location. For further information, contact venta@lubral.com.