

TECHNICAL DATA SHEET

HEXOL LA 22 - LA 32 - LA 46

SLIDING BEARINGS OIL

PRODUCT DESCRIPTION

Hexol LA 22 - LA 32 - LA 46 are obtained from highly refined mineral oil with a well-balanced additive system such as: anti-corrosion, anti-wear, anti-oxidant and anti-foam additives. The products can be used as lubricating oil for sliding bearings or in other applications where a high quality lubricating oil is recommended.

PERFORMANCE FEATURES

- meets DIN 51517-2 (CL). DIN 51524-1 (HL);
- excellent wear protection;
- long-term oxidation stability;
- low foaming, rapid air separation.

APPLICATION

Hexol LA 22 - LA 32 - LA 46 are used for the lubrication of sliding bearings at low speeds and loadings. This series can be used as general purpose lubricating oil or hydraulic oil, in applications where a high quality oil is recommended.

PROPERTIES

Viscosity gradea ISO	22	32	46
Density at 15°C [kg/m³]	850-870	850-875	850-875
Kinematic Viscosity at 40°C [mm²/s]	19.8-24.2	28.8-35.2	41.4-50.6
Flash Point [°C]min	210	215	220
Pour Point [°C]max	-15	-15	-15

PACKAGING

U.4Kg	∐ IKg	∐ 4Kg	∐ 15Kg	□ T80Kg		
0.23L	0.45L	0.5L	0.6L	0.9L	1L	□ 3L
4L			≥ 20L			

HEXOL INTERNATIONAL LTD