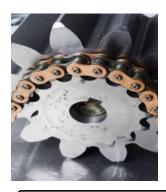
ANDEROL 2320 HTCL www.Oil 18.ru: 902313@inbox.ru: tel (3412) 902-313

Synthetic High Temperature Chain Lubricant

Product Data Sheet



ADVANTAGES / BENEFITS

ANDEROL synthetic Chain lubricants are the only long-life synthetic lubricants with over 60 years of successful performance.

- Protects against external and internal wear
- Very good drive lubrication
- Lower oil consumption
- · Oil film stays well maintained
- Reduces energy consumption & cost

ANDEROL 2320 HTCL is an ISO 320 synthetic ester based chain lubricant specifically designed to provide longterm lubrication even under severe heavy duty and extreme ambient conditions.

ANDEROL 2320 HTCL prevents wear, noise, sticking by means of :

- Film reformation between loadings
- Removal of frictional heat
- Flushing of wear debris
- Excellent corrosion and rust protection

The HTCL range is available in the grades ISO VG 100, 150, 220, 320 and 460

COMPATIBILITY

The following seals, paints and plastics are recommended for use in contact with Anderol Synthetic Lubricants. Materials not recommended are also shown. For more information on other materials see our 'Compatibility Guide'.

RECOMMENDED:

Viton, High Nitrile Buna N, Teflon, Epoxy Paint, Oil-Resistant Alkyd, Nylon, Delrin, Celcon, PBT

NOT RECOMMENDED:

Neoprene, SBR Rubber, Low Nitrile Buna N, Acrylic Paint, Lacquer, Polystrene, PVC, ABS

APPLICATION

Recommended to be used in difficult environments and conditions including:

- Pulsating, heavy loads and/or high speeds
- Grit, dust, acids and moisture
- High temperature

The 2320 HTCL can be applied by

- Brush
- Manually
- Oil bath
- Pressurized system

Nominal Operating Range up to 250 °C

PROPERTIES	TEST METHOD	ANDEROL 2320 HTCL
Appearance @ 20°C Viscosity @ 40°C, cSt Viscosity @ 100°C, cSt Viscosity Index Density @ 15°C, kg/I Total Acid Number, mg KOH/g Flash Point, °C Pour Point, °C	visual ASTM D-445 ASTM D-445 ASTM D-2270 ASTM D-1298 ASTM D-664 ASTM D-92 ASTM D-97	Clear Yellow Liquid 322.1 33.5 147 0.925 0.3 265 -40

FOR MORE INFORMATION PLEASE REFER TO THE RELEVANT MATERIAL SAFETY DATA SHEET

APROVALS / REGISTRATIONS







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