

Lubricus® R&O 220

Rust & Oxidation Oil

Description

Lubricus® Premium R&O 220 is a rust and oxidation - inhibited industrial oil with ashless wear protection formulated from premium hydratreated base stocks. **Lubricus® Premium R&O 220** is specially formulated with proprietary additive chemistry and is recommended for use in a variety of systems which require rust and oxidation - inhibited oils . The added benefit of mild anti-wear protection can significantly increase equipment life , particularly in these hardworking times . These applications include general oiling , air compressors , steam turbines , hydraulic systems , circulating oil systems , oil - filled couplings , centrifugal pumps and lightly loaded gearboxes .

Benefits

- Exceptional oxidation resistance and thermal stability
- Long life, cleaner systems
- Non-zinc anti-wear(ashless)
- Long life oil
- Excellent control of varnish and deposits
- Rapid water separation and good hydrolytic stability
- Superior rust and corrosion protection
- Quick foam release

Available Pack Size

In 18 pail & 209L drum.

Lubricus® R&O Series

Rust & Oxidation Oil

PROPERTIES	TEST METHOD	220
Appearance@20°C	Visual	Clear, Yellow
Viscosity, cst @40C @100C	ASTM D-445 ASTM D-445	220 18.8
Viscosity Index	ASTM D-2270	95
Total Acid Number, mgKOH/g	ASTM D-664	0.65
Flash Point, °C	ASTM D-92	285
Pour Point, °C	ASTM D-97	-15
Foam, Sequence I,II ml	ASTM-892	0/0
Copper Corrosion	ASTM D130	1a
FZG Gear Test, Pass Test	DIN 51254	10
Rust Test	ASTM D665 A&B	Pass
Four Ball Wear, 1200 rpm, 40 kg , 75°C	ASTM D-4172	0.41
Four Ball Weld, kg	ASTM D-2783	240

HEALTH & SAFETY

This product when used for the purpose recommended is unlikely to present any significant health hazards. A Safety Data Sheet is available. Indicated data are approximate values and are subject to the usual commercial fluctuations. All information correct at time of going to press to the best of our knowledge. This information may be subject to change without notification due to continual product research and development.

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