**R&O Turbine 320 Oil**

|  |
| --- |
| Product Application: |

Beacon Lubricants R&O 320 Turbine Oil is turbine grade lubricants specially formulated from high VI paraffinic base stocks. Beacon Lubricants R&O 320 Turbine Oil is fortified with rust, oxidation and foam inhibitors. They shed water readily and are highly resistant to emulsification providing long service life in hydraulic systems, steam turbines, air compressors and other industrial units.

|  |
| --- |
| Package Size: |

Bulk, Drums, Pails

|  |
| --- |
| Features and Advantages: |

\*Chemically & thermally stable

\*Excellent water demulsibilty

\*Protection against rust and corrosion

\*High resistance to foaming and excellent air entrainment resistance

|  |
| --- |
| Meets or exceeds the following specifications: |

Cincinnati Milicron Heat Test A

Abex-Denison HF-1

Cincinnati Milacron P-38, P-54, P-57

Mil-H-17672D

General Electric GEK-32568

AGMA Specification for R&O Gear Oils

ASTM D-943 (5000 hours)

|  |
| --- |
| Typical Characteristics: |

**ISO GRADE 320**

Gravity, Degrees API 28.5

AGMA Number 6

Viscosity Index (Min.) 95

Viscosity

cSt @ 100 ºC 24

cSt @ 40 ºC 315

Flash Point, COC, ºF 550

Pour Point, ºF -10

Water Separability 20

ASTM D 1401

FZG Gear Test 12

DIN 51534

Rust prevention

ASTM D 665 Pass

Visit us at – www.beaconlubricants.com