

SUPER COMPRESSOR & TURBINE OIL are formulated from highly refined paraffin based mineral oils that have been fortified with the latest technological additive packages to qualify these compressors to the largest air compressors used in heavy industry. This oil is also to be used as a turbine oil due to its zincless, ashless additive system. In addition to the low pour point test and the high flash points, oxidation stability test under ASTM-D943 makes this oil far exceed the oxidation stability of any other conventional compressor or turbine oil in equipment manufacturer's specifications of oxidation stability of only 1,000 to 1,200 hours.

PRECAUTIONS

Misuse of empty containers can be hazardous. Empty containers can be dangerous if used to store toxic, flammable, or reactive materials. Cutting or welding of empty containers might cause fire, explosion, or toxic fumes from residue. Do not pressurize or expose to open flame or heat. Keep container closed and drum bungs in place. **KEEP OUT OF REACH OF CHILDREN.** Do not ingest.

CAS Numbers: This product contains petroleum oil (64742- 54-7)

PRODUCT #LU300-5



Engineered
Maintenance
Lubricants

SUPER COMPRESSOR & TURBINE OIL ISO 32

- High Oxidation Life
- Ashless Additive System
- Demulsible
- Thermally Stable
- Noncoking

KEEP OUT OF REACH OF CHILDREN.

NET CONTENTS: 5 GAL(S)

SUPER COMPRESSOR & TURBINE OIL proprietary additive is good for use in air compressors, hydraulic systems, turbines, and other equipment. By using this lubricant, you will achieve maximum lubrication, less friction, less costly repairs, and more importantly, less down time.

SUPER COMPRESSOR & TURBINE OIL meets and exceeds the following requirements: Sperry Vickers I-286-S, Cincinnati Milacron P-68, P-69, P-70; Jeffrey #87; US Steel 127, 136; Denison HF-1, HF-2, HF-0; Lee Morse 100-1; B.F. Goodrich 0152; MIL-L-17672C/D.

WARNING: For proper ISO Grades to be used, refer to manufacturer's name plate on each and every compressor or the manufacturer's operating manual. Always follow OEM Machine Lubrication Instructions for proper lubrication procedures.

FIRST AID

IF IN EYES: Flush with large amount of water for at least 15 minutes or until irritation subsides.

IF ON SKIN: Remove any contaminated clothing and wash skin with soap and warm water.

IF INGESTED: Call a physician immediately.



BUY USA

Reorder LU300
800-548-2080

HMIS RATING

1 - HEALTH

1 - FLAMMABILITY

0 - REACTIVITY

-- PROTECTIVE EQUIPMENT

SOLD EXCLUSIVELY BY:


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