

NOX THERM 32

PRODUCT DESCRIPTION:

LUBRINOX^(R) NOX THERM 32 is a higher grade of mineral oil based heat transfer fluid specially developed for the indirect (closed) heating system where the bulk oil temperature goes up to 320°C. It is highly stable against thermal cracking and oxidation. Its low volatility and low vapour pressure provides long service life with system.

APPLICATIONS:

- 1) Recommended for the closed heat transfer systems up to maximum 320°C bulk oil temperature.

BENEFITS:

- 1) Longer service life.
- 2) Rapid heat transfer.
- 3) Very good rust prevention.
- 4) High specific heat.
- 5) Highly stable to thermo-oxidative ageing.

PRECAUTION:

Avoid prolonged and repeated contact with used oil. Used oil contains potentially harmful contaminants. Keep out of reach of children. Used oil must be disposed off carefully to prevent damage to environment.

AVAILABLE PACK SIZE:

20 Ltr, 50 Ltr, 210 Ltr

TYPICAL CHARACTERISTICS

Kin. Viscosity @ 40°C, cst	32
Viscosity Index, min	95
Flash Point°C, COC, min	220
Copper Corrosion @ 100°C for 3 Hrs	1a

* These specifications are subject to variations/development/customisation.