

LUBRIKO® HEAT TRANSFER OIL 100

Description

Lubriko® Heat Transfer Oil 100 contains an oxidation inhibitor and detergent package to provide long service life at elevated bulk system temperatures with associated high "skin" temperatures. The oxidation inhibitor will offer a long service life. The detergent package provides system cleanliness.

Typical Properties

| Viscosity @ 40cTs °C | 100.10 |
|--------------------------------------|--|
| Viscosity @ 100 cTs ° C | 10.90 |
| Pour Point ° C | -12°C |
| Flash Point COC °C | 245°C |
| Max recommended bulk oil temperature | 215°C Open Systems 315°C Closed Systems |
| Max recommended skin temperature | 340°C |
| Minimum pump start up temperature | 5°C |

Usage

Lubriko® heat transfer fluids are highly recommended in applications that require indirect heat transfer either in open or closed systems.

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