



PRODUCT FEATURES

THERMON S 100 HEAT TRANSFER OIL

THERMON S 100 heat transfer oil, closed systems at -18°C to $+320^{\circ}\text{C}$ until prepared for operating temperatures low vapor pressure, high oxidation resistance and thermal stability, high quality heat transfer oil. Open systems 150°C should not be used above. Contact with water at high temperatures can be dangerous.

Features

Low viscosity, light yellow in color, very resistant to oxidation and thermal cracking of oil. Heat transfer fluids, are designed to meet a wide exercises. Oxidation resistance and thermal breaking and against special refining techniques and taken under protection.

Typical Properties

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|---|-----|
| Density 15°C g/mL | 875 |
| Viscosity 40°C , mm^2/s | 32 |
| Viscosity 100°C mm^2/s | 5,8 |
| Viscosity Index | 103 |
| Flash Point $^{\circ}\text{C}$ | 225 |
| Pour Point $^{\circ}\text{C}$ | -15 |

PACKAGING

| | |
|--------|------|
| 16 kg | TIN |
| 180 kg | DRUM |

Warnings and Suggestions

Waste oil, soil, water, sewer, and trash pour. Clean, solid and tightly sealed in a container delivered to the nearest waste oil collection center please. Keep away from children, avoid continuous and long-term contacts. If swallowed, do not induce vomiting by force, seek medical attention. Do not leave exposed to direct sunlight. Store in a closed area, Keep it away from damp and humid environments