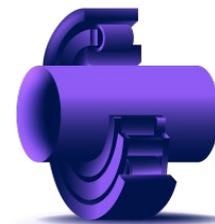


TECHNICAL PRODUCT SHEET

FLUSHING OIL



DESCRIPTION

FLUSHING OIL is a pure low viscosity paraffinic mineral oil suitable for general flushing operations. It does not contain any additives. Its good solvency assists in removing oxidized oil deposits from circulating oil systems and engine crankcases during flushing.

ATTENTION: It is not suitable for use in engines in operation or in equipment under load.

APPLICATIONS

The FLUSHING OIL is recommended for flushing circulation systems, gearboxes, and other equipment to remove rust preventives, dirt, construction debris and water, prior to service or in old equipment that simply requires cleaning.

PROPERTIES

FLUSHING OIL features low viscosity and excellent solvency, ensuring effective cleaning and lubrication. Its neutral nature provides compatibility with a wide range of industrial applications, delivering reliable and stable performance.

BENEFITS

The quick circulation of the oil helps impurities drain while keeping them suspended, ensuring system cleanliness and efficiency. Additionally, it is fully compatible with sealing elastomers, providing reliable performance and extended component life.

PHYSICAL-CHEMICAL CHARACTERISTICS

FLUSHING OIL	METHOD	
Density at 15°C, g/cm ³	ASTM D4052	0.8530
Viscosity, Kinematic (cSt) 40°C	ASTM D445	28
Viscosity, Kinematic (cSt) 100°C	ASTM D445	5.0
Viscosity index	ASTM D2270	100
Pour point, °C	ASTM D97	-6
Colour	-	Fair

The above mentioned characteristics represent mean values.



TECHNICAL PRODUCT SHEET

STORAGE

All packages must be stored in covered, well-ventilated areas. If outdoor storage cannot be avoided, barrels must be placed horizontally to prevent water ingress and to protect labels and markings from damage. Products must not be stored at temperatures above 60 °C and must not be exposed to direct sunlight, freezing conditions, or extreme temperature fluctuations.



HEALTH & SAFETY

This product is not considered to pose significant risks to health or safety when used as intended and in accordance with recommended personal hygiene practices. It must not be applied for purposes other than those for which it has been formulated. For detailed guidance on safe handling and use, refer to the Safety Data Sheet (SDS).



USED OILS

Used lubricants must be collected at designated collection points to prevent environmental contamination. They must not be mixed with solvents, brake fluids, or antifreeze.

