



PRODUCT DATA SHEET



PRODUCT NAME/VISCOSITIES:

CLASSIC PRESERVATION OIL 20w50

Product No	7931
Issue No.	2
Issue Date	26/02/19

DESCRIPTION:

A dual purpose preservation oil SAE 20w50 mineral preservation oil for storage and limited running of engines. It is specifically engineered to provide both rust and corrosion protection for petrol and diesel engines.

APPLICATION:

Use as received to provide storage protection of mechanical parts. Primarily for engines, but can be used for transmissions. Suitable for vintage, classic, motor sport or industrial applications.

USER BENEFITS:

- Vapour phase inhibitors provide anti-rust performance on working surfaces.
- Resistance to 'run-off' during lay-up.
- Vehicles can be driven for up to 2000 gentle road miles.
- Suitable for petrol and diesel engines.
- Can be used and run in gearboxes requiring an engine oil.
- Can be used for storage only in Hypoid final drives.

PERFORMANCE PROFILE:

Utilises additive chemistry equivalent to API SJ/CC and incorporates additional performance to ensure significantly improved rust and corrosion protection.

TYPICAL CHARACTERISTICS:

SAE viscosity grade	20w50
Specific gravity at 15°C	0.89
Kinematic viscosity at 100°C	18.7
Kinematic viscosity at 40°C	159cSt
Viscosity index	115cSt
Pour point °C	-23
Flashpoint °C	200

HEALTH AND SAFETY:

Health and Safety Data Sheet 7931 applies to this product. When used for the purpose recommended and with due regard to the appropriate Health and Safety Data, the product should cause no concern. If in doubt, consult with Millers Oils technical department.

For Technical assistance call +44 (0) 1484 475060 or email technical@millersoils.co.uk