

PRODUCT DATA SHEET

INDUSTRIAL





PRODUCT NAME/VISCOSITIES:

CYLINDER OIL 680C

Product No	5858
Issue No.	2
Issue Date	19/02/19

DESCRIPTION:

A compounded oil of medium viscosity characteristics with added fatty compounds.

APPLICATION:

Use as received for the lubrication of steam engine cylinders in locomotives and stationary engines working with either superheated or saturated steam.

USER BENEFITS:

Cylinder Oil 680C lubricant is designed for medium and high pressure engines and provides:-

- Enhanced lubricating properties.
- High film strength.
- Operation in superheated, dry and wet steam conditions.

TYPICAL CHARACTERISTICS:

Specific Gravity @ 15°C 0.900
Kinematic Viscosity @ 100°C 50.9cSt
Kinematic Viscosity @ 40°C 674cSt
Flashpoint °C 220

HEALTH AND SAFETY:

Health and Safety Data Sheet 5858 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.

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