



Peak Oil

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TECHNICAL DATA

Cronus SL150

Gear & Circulatory Fluid



Peak Oil

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Cronus SL150

Gear & Circulatory Fluid

Cronus SL150 is a highly compounded lubricating fluid manufactured from selected high viscosity index solvent refined mineral base stocks and lubricity improvers/film strengthening additives.

It has been specifically developed for use in recirculating systems where extreme pressure properties are either not required or could cause undesirable effects.

Cronus SL150 is particularly suited to the lubrication of gear boxes and bearings where there is the potential for high moisture/water contaminated atmospheres such as steam generation/driven systems.

Performance Benefits

- ◆ *Long lubricant life provided by good chemical stability and freedom from deposit formation*
- ◆ *Good resistance to foaming reduces cavitation and increases lubricating efficiency*
- ◆ *Long term protection from rust and corrosion*
- ◆ *High film strength and lubricity improvement*



Typical Physical Characteristics

Characteristic	Cronus SL150
Specific Gravity @ 15°C	0.893
Kinematic Viscosity @ 40°C (cSt)	150.0
Kinematic Viscosity @ 100°C (cSt)	15.30
Viscosity Index	108
Closed Flash Point °C	220 Min
Pour Point °C	-9

Health and Safety

This product is mineral oil based and should be handled according to good standards of industrial hygiene. For further detailed health and safety information please consult the material safety data sheet, available on request.

Storage

Drums should be stored on their sides in a clean, dry place and protected from extremes of temperature, store >5°C.

The information given is correct to the best of our knowledge. It is offered in good faith but without guarantee as the conditions and methods of use of our products are beyond our control.