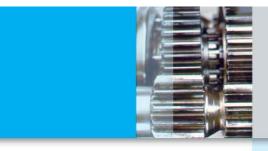
### Product Data Sheet







#### **Customer benefits**

#### · Protects metal surfaces

The excellent lubricity and wettability characteristics of mineral oil compounded with selected fatty oils provide film strength to protect worm gears surfaces. The oiliness of Cylinder Oil W promotes a metal wetting characteristics that resists the washing action of water and maintains a tenacious oil film on the surface of the compressor cylinder.

### Improves operation

The anti-foam inhibitor ensures smooth delivery of lubricant to working surfaces.

#### Minimized inventory

Can be used as worm gear lubricants. Meets ANSI/AGMA 9005-E02 for AGMA Lubricant Number 5

## **Applications**

- Compressor cylinder lubrication
- · Worm gear sets
- Underground brine pumps at geothermal power generation facilities

## **Product features:**

Cylinder Oil W are recommended for lubrication of compressor cylinders and sliding worm gear surfaces in worm drive gear cases.









# **Product Specifications**

CYLINDER OIL W	
KEY PROPERTIES	RESULTS
ISO Grade	220
Product Code	530206
AGMA Grade	5
Kinematic viscosity at 40°C	209
Kinematic viscosity at 100°C	18.5
Viscosity Index	98
Flash Point, °C	288
Pour Point, °C	-9

This bulletin was prepared in good faith from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. It is the responsibility of the user to ensure that the products are used in the applications for which they are intended.

Produced by Chevron Lubricants; Africa, Middle East and Pakistan.

Environment, Health and Safety Information is available on this product in the Material Safety Data Sheet (MSDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions and comply with laws and regulations concerning product use and disposal. To obtain a MSDS for this product, visit www.caltexoils.com.