



# Compresolub.



## Description

Elaborated with paraffinic base stocks and high quality antioxidant and anti-rust additives in an optimum proportion which impart the following characteristics:

- High stability to oxidation and very low tendency for formation of carbon deposits in exhaust valves and exhaust systems.
- Minimizes the risk of fire and explosions.
- Reduces operational costs permitting longer periods without maintenance and oil changes.
- Gives effective protection against corrosion and rust.
- COMPRESOLUB meets the German Standard requirement DIN-51-506-VC-L

## Applications:

Recommended for the lubrication of reciprocal air compressors, particularly in those that operate under severe conditions; this means, high discharge pressure and temperature (up to 180°C).

COMPRESOLUB can be used in the lubrication of cylinders and the crankshaft of reciprocal air compressors, eliminating the necessity of two different types of lubricants. It is used also for the lubrication of some centrifugal compressors.

| Viscosity    |                |                 | Pour Point<br>(°C) | Flash Point<br>(°C) | Relative<br>Density<br>(15°C) | Basic<br>Number<br>(mg<br>KOH/g) |
|--------------|----------------|-----------------|--------------------|---------------------|-------------------------------|----------------------------------|
| ISO<br>Grade | cSt<br>at 40°C | cSt<br>at 100°C |                    |                     |                               |                                  |
| 100          | 100            | 11.0            | -6                 | 220                 | 0.880                         | 0.11                             |
| 150          | 150            | 14.0            | -6                 | 225                 | 0.890                         | 0.18                             |
| 220          | 220            | 19.0            | -6                 | 230                 | 0.890                         | 0.16                             |

**Presentation:** 208 lt Drums, Bulk

