

# CEPSA COMPRESORES LPG 9

## Description



A synthetic fluid based on poly-alkyl-glycols.

### Applications

- Specially developed for the lubrication of gas compressors where the gearing and bearings operate under an atmosphere of gas such as: butane, propane, methane, ethylene, ammonia and vinyl chloride etc.

### Performance

- High anti-wear strength. Lengthens equipment life.
- Low solubility in gases.
- High detergent/dispersant characteristics. Guarantees equipment cleanliness.
- Excellent viscosity/temperature behaviour. Perfect lubrication at any temperature.
- Prolongs lubricant life.

## Specifications

• SULZER BURCKHARDT A.G. in type K compressors.

• LINDE A.G.

## Typical Characteristics

CHARACTERISTICS	ASTM STANDARD	CEPSA COMPRESORES LPG 9
Density at 15°C, kg/l	D-1298	1,050
Flash Point, COC, °C, min	D-92	260
Pour Point, °C, max.	D-97	-30
Viscosity at 100 °C, cSt	D-445	35
Viscosity at 40 °C, cSt	D-445	185
Viscosity Index	D-2270	200

## Health & Safety and Environment

Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures together with environmental effects and disposal of used products.

The typical values of the characteristics appearing in the table are average values given for guidance purposes. These values may be modified without any prior warning.