

### Description

Pure mineral oils, obtained from paraffinic crude oils, with excellent slipperiness and ageing stabilisation properties that make them adequate for satisfying the general greasing needs in all kinds of applications without special requirements, including lost lubrication.

The Repsol V product range is recommended for all kinds of mechanisms in which a lost lubrication system is required and, in general, in all mechanisms whose lubrication conditions do not require specific or minimum qualities.

### Properties

- High quality for non-inhibited oils.
- Good slipperiness.
- High viscosity index.
- Excellent lubricity.
- Low pour point.

### Quality levels

- DIN-51501 L-AN. ISO 6743/1: L-AN
- ISO 6743/4: HH

### Technical specifications

|                                     | UNIT | METHOD      | VALUE |
|-------------------------------------|------|-------------|-------|
| ISO Grade                           |      |             | 46    |
| Viscosity at 100 °C                 | cSt  | ASTM D 445  | 6.7   |
| Viscosity at 40 °C                  | cSt  | ASTM D 445  | 46    |
| Viscosity index                     |      | ASTM D 2270 | 95    |
| Flash point                         | °C   | ASTM D 92   | 200   |
| Pour point                          | °C   | ASTM D 97   | -24   |
| Copper corrosion, 3 hours at 100 °C |      | ASTM D 130  | 1b    |
| Rust, method A                      |      | ASTM D 665  | Pass  |

The above mentioned characteristics are typical values and should not be considered product specifications.

A safety data sheet is available on request.

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