

# CLEAN88

## Cleaning agent for flushing system concentrate

### Description

**CLEAN88** is a very low sulphur content, non-detergent industrial Group II flushing oil that is suitable for the flushing removal of light hydrocarbon based industrial fluid systems.

### Applications

**CLEAN88** is suitable for use in hydraulic, turbine, hydraulics, gear reducers, chains, and other moving components or heat transfer systems that require comprehensive cleaning and fluid extraction before recharged.

**CLEAN88** is non corrosive to metals and is compatible with petroleum products and Synthetics PAO (but not on PAG).

**CLEAN88** is an ISO VG 32 fluid and is light enough to penetrate into remote reservoirs in hydraulic and turbine systems. Its wide range in viscosity and high flash point make it suitable for use in flushing heat transfer systems as well.

### Advantages

- ▶ Elimination of deposits, impurities and non metal corrosion
- ▶ Excellent solvent power

## Typical Data of CLEAN88

| Characteristics                    | Unit               | CLEAN88 | Test Method |
|------------------------------------|--------------------|---------|-------------|
| Color                              |                    | L 0.5   | ASTM D 1500 |
| Density @ 15 °C                    | kg/L               | 0.8687  | ASTM D 4052 |
| Kinematic Viscosity @ 40 °C        | cSt                | 32.5    | ASTM D 445  |
| Kinematic Viscosity @ 100 °C       |                    | 5.65    |             |
| Viscosity Index                    |                    | 114     | ASTM D 2270 |
| Flash Point (COC)                  | °C                 | 228     | ASTM D 92   |
| Pour Point                         | °C                 | -15     | ASTM D 97   |
| Sequence I : 24 °C                 | mL                 | 0/0     | ASTM D 892  |
| Sequence II : 93.5 °C              |                    | 10/0    |             |
| Sequence III : 24 °C after 93.5 °C |                    | 0/0     |             |
| Rust Prevention Stage A            | Degree of Corroton | Pass    | ASTM D 665  |
| Rust Prevention Stage B            |                    | Pass    |             |

\* the typical characteristic mentioned represent mean values