

TECHNICAL DATA SHEET

METASOL CF

510010/07.06 Rev.0

DESCRIPTION

METASOL CF is a degreaser to be used pure and cold for the cleaning of machine elements, engines and of switchgear.

METASOL CF does not contain chlorinated solvents or aromatic components and is also free from glycol ethers.

APPLICATIONS

METASOL CF is perfectly adapted to dissolve the following materials:

- oils, greases and bitumen's,
- not-polymerized resins,
- silicones,
- adhesives,
- inks of impression.

USE

In closed circuit, or by steeping, or by pulverization (in the absence of flame!). After degreasing, to protect the parts against oxidation if needed.

PROPERTIES

| CHARACTERISTICS | UNITS | METHODS | TYPICAL DATA |
|-------------------------------------|-------------|------------|------------------|
| Density at 20°C | kg/m³ | NFT 60101 | 807 |
| Colour | - | - | Colourless |
| Solubility in water | - | - | Practically none |
| Flash point | °C | NFT 60118 | 62 |
| Auto-ignition point | °C | ASTM D 659 | > 200 |
| Limits of explosion in vapour phase | % in volume | - | 0.6 to 10.4 |

Typical data are given for information only.

ENVIRONMENT, HEALTH & SAFETY

Caution: oil with low flash point. Do not expose to flame! Do not smoke!

Elimination after use must be made in conformity with the local rules in force about used solvents disposal.

When needed, Safety Data Sheet can be obtained upon request.