

TECHSOLV NM - Solvent range

HIGH PERFORMANCE GREASE-REMOVER SOLVENT



- Solvent power (indicator KB) very strong.
- does not leave any residue after evaporation.
- Thanks to its fast evaporation, it brings an increase of the productivity.
- Does not affect the majority of plastic matters.
- Eliminates efficiently grease, oil, ink, resin, tar, glue, varnish, polyurethane, silicone...
- Not classified as flammable.
- Dielectric rigidity 15000 V.

PHYSICOCHEMICAL PROPERTIES :

- Limpid liquid with specific smell.
- Density at 25°C : 0,83 ± 0,01.
- Index of refraction : 1,409 ± 0,05 at 25 °C.
- Flash Point (Pensky Martens) : not measurable.
- Index Kauri Butanol : 134.
- Evaporation speed (Norm NFT 30 301) : 9 minutes.
- Dielectric Rigidity : 15 000 V.
- Solvent based on dearomatized hydrocarbon with narrow cut (hydrotreated Naphta with a low boiling point).
- Extremely fast evaporation.
- Not any evaporation residue.
- Miscible with a majority of solvents.
- Not miscible with water.

SECURITY / ENVIRONMENT :

- **TECHSOLV NM** is not classified as flammable.
- Can become flammable during the use.
- Xn: Nocive.
- Do not reject in the environment.

INSTRUCTION FOR USE:

- Do not use in vapor phase.
- Use pure **TECHSOLV NM** exclusively cold in a stuffy atmosphere.
- Use **TECHSOLV NM** in an immersion box for materials and pieces to remove the grease with a duster, a fountain, a brush, ultrasonic bath.

Code product : 2020 / MG 11.32 / 30.