

DIELECTRON 120

HIGH PURITY NONCHLORINATED DIELECTRIC SOLVENT

- ◆ High purity isoparaffinic petroleum solvent that is odorless & relatively high boiling.
- ◆ Conforms to regulations 21 CFR 172.884 as a high, non-corrosive, light petroleum hydrocarbon.
- ◆ High chemical purity, flash over 120°F TCC & high dielectric constant with low toxicity, and other attractive properties for many industrial cleaning uses.
- ◆ High purity means absolutely no residue drying.
- ◆ No inhalation hazards.
- ◆ Excellent on electrical switches, gears and motors.
- ◆ Can be used in part washers and dip tanks.
- ◆ Will not react with or darken aluminum.
- ◆ Low vapor pressure of 8mm, which means VOC's, are less than regulated levels.
- ◆ Quick drying.

DIRECTIONS

- ◆ Apply by dipping, brushing or coarse spraying.
- ◆ Use minimum required doing the job.
- ◆ Excess solvent can be wiped off, allow to evaporate from the cleaned surface.
- ◆ **Do not use near fire or open flames**

SOLVENT RECOVERY & REUSE

For most economical use, recover the spent solvent by distillation. If spent solvent has been used to remove nonvolatile and stable oils, greases, or solid soils, recover by atmospheric distillation. If solvent contains moisture, or un-reacted volatile monomers, or other solvents, you should distill and discard the light ends and keep only the portion distilled between 370°-400°F for high dielectric purity. Since flash point is 120°F, DIELECTRON must be distilled with grounded distillation equipment located in an explosive proof area and designed for safe combustible solvent recovery.

FOR INDUSTRIAL USE ONLY

CAUTION: Keep out of the reach of children. Do not use near fire or other sources of combustion. Mild eye irritant. If eye contact occurs, flush with water. If ingested call a physician immediately. Do not take internally.

EMERGENCY PHONE #: 800-424-9300 / Reference Code: MTEQ / Product Code: 040

REV RAP032609



Maintenance, Equipment & Chemicals, Inc.

1379 Shoemaker St., Nanty Glo, PA 15943
814-749-9015 / 800-831-4963 / Fax 888-536-3795
www.mecchemicals.com mec@mecchemicals.com