

TREBLEX

Solutions for industry

PRODUCT DATA SHEET

ELECTRASOLV NF

DESCRIPTION

TREBLEX Electrasolv is a medium - low aromatic solvent. It combines good solvency for solvent degreasing applications, but does not have high aromatic content that may affect paint surfaces or rubber components. Treblex Electrasolv can be used when effective low cost cleaning is required. It is the slow drying solvent degreaser for heavy work. Low evaporation rate minimises waste. Treblex Electrasolv does not leave an oily residue like heating oil.

TREBLEX ELECTRASOLV HAS:

- Flash Point 73°C – not classified as a dangerous goods for transport but combustible goods regulated for storage only.
- Boiling Range – 193-245°C.
- Slow evaporation rate.
- Good solvency for many organic compounds.
- Minimum residue on drying.
- Competitively priced.

FEATURES

When used as directed ELECTRASOLV has the following;

- Versatility- Treblex Electrasolv can be included in any formulation where controlled evaporation is required; it is miscible with all other organic solvents.
- Solvency – Treblex Electrasolv has good solvency for greases, oils and general dirt without the inherent capability to swell rubbers or plastics making it an appropriate electrical cleaner.
- User Friendly – Treblex Electrasolv lower aromatics content makes its use much more pleasant than solvents with high aromatics, and the high flash point gives greater safety in use.

Package sizes:20L

Code: TESLV

Safety:

Combustible liquid. May be fatal if swallowed and enters airways. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Wear correct PPE.

SAFETY: Please read SDS sheet before use. Keep out of reach of children.

Information contained herein is accurate at the time of writing this document. However specifications change from time to time, please ensure that the specifications meet your requirements.

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