

Safe T-128

A cold cleaning solvent of low toxicity, specially blended for the safe cleaning of electrical units.

Typical Properties

Safe T-128 combines the cleaning and solvent properties of aliphatic hydrocarbon and chlorinated solvents. It is a powerful solvent which readily dissolves organic matter such as oils, grease, waxes and tar, but does not attack the underlying paint, varnish, insulations and metals. The evaporation rate has been retarded, enabling SAFE-T-128 to be used undiluted by spray, immersion, brushing or wiping.

Operating Conditions

The evaporation rate has been retarded, enabling Safe T-128 to be used undiluted by spray, immersion, brushing or wiping. The product does not burn, has no flash point and is non-conducting.

Handling, Safety & Storage

Use in well ventilated area, open windows and doors to allow vapour to escape.
Create airflow in room to remove vapour.
This product although not flammable should be stored in a cool area.
PPE should be a requirement with all chemically formulated products as precaution, respirator, gloves, goggles and aprons.

Technical information: the figures that follow are typical properties achieved in laboratory tests at 20°C and at 50% relative humidity:

- Flash Point none at boiling point
- Mac rating over 500 ppm
- Colour clear
- Dielectric constant 0.30 @ 20 °C
- Non-conductor of electricity
- Evaporation rate 6.5 times slower than carbon tetrachloride.

Important: all electrical components cleaned with the solvent should be thoroughly dried before being reconnected.

Disclaimer

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process. Such information is, to the best of Flowcrete's knowledge and belief, accurate and reliable as at the date of issue. However no warranty, guarantee or representation is made as to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability.