

SAFE – T- 128

Cold Cleaning Solvent

SAFE-T-128 is a cold cleaning solvent of low toxicity, specially blended for the safe cleaning of electrical units.

SAFE-T-128 combines the cleaning and solvent properties of aliphatic hydrocarbon and chlorinated solvents.

SAFE-T-128 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.

SAFE-T-128 does not burn, has no flash point and is non conducting.

PROPERTIES

Flash point	-	none at boiling point
MAC rating	-	over 500 ppm
Colour	-	clear
Dielectric constant	-	0.30 @ 20 degrees C

Non conductor of electricity
Evaporation rate 6½ times slower than carbon tetrachloride.

IMPORTANT

- All electrical cleaning solvents should be used in well ventilated areas.
- Avoid prolonged contact with eyes, skin and clothing.
- Do not use near open flames.
- The cleaned component should be thoroughly dry before it is reconnected in a live electrical circuit.