

**ELECTRICAL CONTACT CLEANER
ISOL EC 280**

ISOL EC 280 is a cold cleaning, solvent type, water-repellent, multi-purpose spray, which extends the operational life, reduces downtime and maintenance of electrical switchgear, electrical equipment and components.

FEATURES

- Cold cleaning of electrical contacts and equipment.
- Excellent solvency and deep penetrating properties enable liquid to penetrate beneath scale of oxides and grime.
- Jet spray action ensures reach into inaccessible areas.

GRADES

ISOL EC 280 is a non-flammable solvent composition propelled with a flammable propellant. it exhibits relatively rapid evaporation characteristics and does not attack metals, common plastics. However, certain delicate plastics may show signs of softening if prolonged contact is maintained.

ISOL EC 281 is a fully non-flammable composition containing a non-flammable solvent and propellant. The non-flammability of ISOL EC 281 enables its use in non-ventilated area without risk of fire.

TYPICAL PROPERTIES

Parameter	ISOL EC 280	ISOL EC 281
Color	Water white	Water white
Evaporation	Fast	Fast
Moisture Displacement	Yes	Yes
Flammability of Actives	No	No
Flammability of Propellant	Yes	No

APPLICATIONS

Armatures Bushes, Bearings, Battery terminals, Bus Bars, Cable junctions, Connectors, Contacts of Switches, Circuit breakers, Coils, Conductors, Electric Motors, Spark plugs etc.

CAUTION

This is a pressurized aerosol can. Do not punctured, heat or incinerate. Store away from sunlight and other heat sources. Do not spray on flame or heat sources. Do not store above 50 °C. Use in a well-ventilated area and avoid excessive inhalation, eye or skin contact.

SHELF LIFE

The Cans should normally be used with in twelve months from date of manufacture.

PACKING

12can of 350 gm. each are packed in one corrugated box.

The information herein is believed to be reliable, but it is the user's responsibility to determine suitability of use, since we cannot know conditions of use. We make no warranties and assume no liability concerning use of the information. Nothing herein should be taken as inducement to infringe any patent.