

UNITOR

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# ELECTROSOLV - E 25 LTR

## Product group: 651 Product number: 604389

Unitor<sup>™</sup> Electrosolv-E<sup>™</sup> is a non-chlorinated solvent with a controlled evaporation rate for cleaning and degreasing electrical equipments and parts.

## **Product information**

Unitor<sup>™</sup> Electrosolv-E<sup>™</sup> is a powerful non-chlorinated solvent with a controlled evaporation rate for cleaning and degreasing of electrical equipments and parts rapidly.

#### Features

- Contains no chlorinated solvents
- Powerful solvent with controlled evaporation
- Harmless to electrical insulation- tested for breakthrough voltage after DIN-57370 to 209 KV/cm

#### Benefits

- Rapid penetration and action
- Efficient cleaning with no grease film or moisture residue
- Non-corrosive can be used on all normal components with no risk of corrosive damage

May swell rubber.

Cleans and degreases electrical parts and equipment without the need for rinsing

## Specification

Technical data

Not Compatible

#### General

Invent Hazard Material (IMO/EU) classification	C-49
invent laza dividenai (involuo) classification	0.49

Physical properties

Appearance	Clear and colourless
Density [g/ml]	0.76
Flash Point [°C]	Above 61
Form	Liquid

Performance data

Caution. Never use Electrosolv-E on a running generator or motor. Electrosolv-E can be used to clean virtually all electrical equipment and components although it may affect some types of rubber and plastic. Either remove rubber and plastic parts from component or test on small area for any reaction before cleaning. After cleaning motors or generators insulation resistance to ground should be tested to check that it is within its specified limits. Sprayers: a range of spray equipment is available for use with Electrosolv-E and other solvents.

#### **Documents**

SDoC and MD for IHM

## **Directions for use**

Unitor<sup>™</sup> Electrosolv-E<sup>™</sup> must only be used in sufficient ventilated areas. Unitor<sup>™</sup> Electrosolv-E<sup>™</sup> should always be used undiluted. It can be applied by brush, swab or as a fine spray using suitable hand held spray equipment.

NOTE! Never open flame when using fine spray.

Small components be cleaned y brief immersion in a bath of Unitor<sup>™</sup> Electrosolv-E<sup>™</sup>. The most suitable way of applying Unitor<sup>™</sup> Electrosolv-E<sup>™</sup> is by using hand spray or syphon spray gun. Once the deposits of dirt and grease have been flushed away with Unitor<sup>™</sup> Electrosolv-E<sup>™</sup> the remaining solvent may be evaporated by using clean compressed air at low pressure and high volume.

## Dilution:

Concentrated use only

## **Related products**

Is consumable by

592568 SPRAY GUN 1 LTR

Is frequently bought together with

765018 ENVIROCLEAN 25 LTR 571752 NATURAL HANDCLEANER 4X5 LTR

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