



## Fast drying citrus degreaser for industrial & electrical components

### De.Solv.it® Fast Dry Precision Cleaner (DSI 1000FD)

#### FEATURES/BENEFITS:

<b>Powerful</b>	Removes oils, greases, adhesive residues, silicon sealants, cutting fluids
<b>Versatile</b>	Suitable for degreasing general engineering components or hi-spec electrical & electronic equipment such as switchgear & motors
<b>No Chlorines</b>	Non-chlorinated, non-aromatic, requires no special breathing apparatus
<b>No Residue</b>	Flashes off quickly to leave surface clean & dry, ready for painting, bonding or final assembly processes
<b>Non-conductive</b>	Di-electric strength of 30kv; tested & recommended for cleaning oil filled electrical equipment on behalf of the Distribution Network Operators
<b>Defence Applicable</b>	DEFSTAN: MOD Standard 08-21 (NES 844) – surface preparation prior to adhesion

#### USE:

Aerosol: Spray onto a cloth or directly onto the surface to be cleaned and wipe away the contaminant.

#### APPLICATIONS:

For precision cleaning of engineering or electrical components prior to painting, non-destructive testing or final assembly operations.

For degreasing oil filled electrical equipment such as switchgear, overhead power cables  
Suitable for the pre-treatment of surfaces prior to bonding or coating and can be used to freshen or tackify rubber.

#### PRECAUTIONS:

*For further information see MSDS.*

#### SPECIFICATIONS:

Form ..... Aerosol  
Colour ..... Colourless  
Odour ..... Hydrocarbon  
Melting Point ..... Undetermined  
Boiling Point ..... <0 °C  
Flashpoint: ..... 21-55 °C  
Density (20 °C) ..... 0,78 g/cm<sup>3</sup>  
Miscibility in Water ..... Insoluble  
pH (20 °C) ..... Not determined