

DIESTONE E

MULTI-PURPOSE DILUENT

DIESTONE E is a solvent composition with a controlled volatility, used as a cleaning agent. It is free from halogenated hydrocarbons and is not classified as toxic, harmful or corrosive (decree of 02/21/1990, EC 88/379, 89/178, 90/35). It does not contain any teratogenic or carcinogenic components.

Very high solvent power which gives excellent cleaning and degreasing metallic surfaces before painting.

Non corrosive on metals. Efficient reactivation and cleaning of epoxy or polyurethane primers.

Pleasant odour. Good cost/quality ratio.

Compatible with epoxy, polyurethane, acrylic nitrocellulose paints and lacquers.

USES

Painting and paint stripping shops, construction and assembly :

- Cleaning of paint application equipment (brushes, rollers, spray guns, spray booths, etc...).
- Subsidiary stripper of dry paint films (elimination of polyvinyl primers and nitrocellulose lacquers).
- Elimination of "washable" temporary protections
- Cleaning of jointing, sealant and glue application equipment
- Removal of excess quantities, marks and runs of jointing products, sealants and glues.

DIRECTIONS FOR USE

DIESTONE E can be used as supplied and without dilution at ambient temperature using the following methods:

- spraying,
- brushing or swabbing,
- by circulation in paint equipment pipes.

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TECHNICAL CHARACTERISTICS

• Appearance	clear liquid
• Density at 20°C.....	0.9
• Flash point (ISO 2592)	< 21°C
• Evaporation rate (NFT 30301).....	0.7
• Halogenated hydrocarbons	none

PRECAUTIONS FOR USE AND STORAGE

It is recommended to wear suitable gloves because the strong degreasing action of DIESTONE E will de-fat the skin. Avoid breathing or swallowing the product. Wear suitable eye protection when handling or using the product. In the case of contact with skin or eyes, rinse immediately and abundantly with water. If work is continuous, it is recommended to install a vapour evacuation system at the emission point.

DIESTONE E must be used and stored in a sufficiently ventilated place, away from flame and heat sources. The product must be protected and kept in the closed original containers.

Please read the safety data sheet for further information.

This technical data sheet replaces and cancels the previous one.

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