

Approvals and conformities

AIRBUS UK

ABR 9-0140 (TYPE 3) & ABP 8-1294

DIESTONE R is the former **PT Remover/ PT Sealant Remover/ Remover Wipes** manufactured by PT Technologies Europe.

DIESTONE R is a heavy duty, higher flash point solvent cleaner in a pre-saturated wipe for sealant and adhesive residue removal. A powerful parts cleaning solvent, it has excellent solvency power and provides superior residue free surface cleaning during manufacture and maintenance activities in Aerospace MRO and OEM.

- Residue free surface preparation without use of flammable or loose liquids
- Replacement for low flash point liquid solvent cleaners such as MEK & Acetone
- No risk of drips, slips or spills associated with liquid applications
- Measured quantity of solvent per wipe reduces excess solvent usage
- Controlled application reduces consumption and costs
- Reliable cleaning capabilities and evaporation rates
- Controlled evaporation reduces VOC emissions when moving from fast evaporating solvent based cleaners
- Suitable for use on metallic and non-metallic materials
- Product of **renewable origin** (or \"bio-sourced\"); this product is plant-derived.
- Available **ONLY** in low lint pre-saturated wipes (such as on SOCOSAT 15233 - a cloth compliant to AMS 3819C qualification requirements).

USES

DIESTONE R pre-saturated wipes have excellent solvency power for sealant and adhesive residue removal providing efficient and effective surface cleaning.

- Cleaning general particulates and contaminants
- Removing difficult contaminants such as uncured adhesive and sealant
- Removal of excess sealant from surfaces
- Surface preparation and parts cleaning solvent
- Cold cleaning solvent swab/wipe

DIRECTIONS FOR USE

- Apply a thin film of **DIESTONE R** using a pre-saturated wipe
- Allow a few minutes for surface action to dislodge contaminants
- Wipe off with the same pre-saturated
- Wipe surface with a clean, dry low lint cloth (recommended)
- Dispose of all wipes in an appropriate bin

TECHNICAL CHARACTERISTICS

Appearance	Fluid liquid (liquid product)
Specific gravity	1.03 g/ml (liquid product)
Flash point	59°C/138°F (liquid product)

PRECAUTIONS FOR USE AND STORAGE

Irritant, avoid contact with eyes. Use solvent resistant gloves.

Store in original, sealed and labelled container only. The room of storage has to be properly ventilated and cleaned. Store in room temperature. Keep containers tightly sealed when not in use.

Handle and dispose of waste in accordance with national and local regulations using an authorised disposal company.

For more information regarding the danger of the product, please consult the product safety data sheet according to local regulation.

For professional use only.

This technical data sheet replaces and cancels the previous one.

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