

Approvals and conformities

AIRBUS UK

ABP 8-1294 & ABR 9-0140 Type 2

MARTIN BAKER

SIL NO. 518C

HYSO 96/4 is the former **PT Degreaser/ Degreaser Wipes/ PT Degreasing Wipes** manufactured by PT Technologies Europe.

HYSO 96/4 surface cleaning solvent is a high flash point multi-purpose residue free solvent cleaner in a pre-saturated wipe for surface cleaning and degreasing prior to paint, bond and sealant applications. Removes grease, tar, carbon deposits, protective coatings, oils and general shop soils in Aerospace OEM and MRO cleaning operations.

- Safe replacement for low flash point and hazardous liquid solvent degreasers
- Residue free surface preparation without use of flammable or loose liquids
- No risk of drips, slips or spills associated with liquid applications
- Measured quantity of solvent per wipe removes risk of excess solvent consumption
- Controlled application provides reliable cleaning capabilities and evaporation rates
- Controlled evaporation reduces VOC emissions when replacing fast evaporating solvent cleaners
- Non corrosive on metals, plastics, painted surfaces, rubber, electrics and electronic components
- Only available in low lint pre-saturated wipes, such as on SOCOSAT 15233 - a cloth compliant with AMS 3819C qualification requirements

USES

HYSO 96/4 solvent pre-saturated wipes for surface preparation:

- General purpose surface cleaning and degreasing
- Cleaning general particulates and contaminants from surfaces
- Spot cleaning and general degreasing of tools and equipment
- Cold cleaning hand wipe applications
- Cleaning of ejection seat components

DIRECTIONS FOR USE

- Apply a thin film of HYSO 96/4 using a pre-saturated wipe
- Allow a few minutes for surface action to dislodge contaminants
- Wipe off with the same pre-saturated wipe
- Wipe surface with a clean, dry low lint cloth (recommended)
- Dispose of all wipes in an appropriate bin

TECHNICAL CHARACTERISTICS

Appearance white impregnated wipe
Specific gravity 0.77 (liquid product)
Flash point 62°C/143°F (liquid product)

PRECAUTIONS FOR USE AND STORAGE

Use solvent resistant gloves. Repeated exposure may cause skin dryness or cracking.

Store in original, sealed and labelled container only. Keep containers closed when not in use.

Storage temperature: Ambient.

Product can be recycled part or can be disposed of by reputable authorised waste disposal contractor as aliphatic hydrocarbon waste, through incineration or approved landfill. Care should be taken in any case to ensure compliance with EC, national and local regulations. Combination with other materials may well indicate another route of disposal.

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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