

Approvals and conformities

AIRBUS	AIMS 09-00-002
BOEING	D6-17487 REV L
BOMBARDIER AEROSPACE	BAPS 180-009
DOUGLAS AIRCRAFT	CSD #1
IPECO MANUAL	CLEANER OF PAINTED SEAT SURFACES
MINI	
ROLLS ROYCE	CSS255 TYPE A, D, E, OMat 1-257L
SAE	Conforms to AMS 1526B & ARP 1755B
USA Department of Defense	Conforms to MIL-PRF-680 TYPE I

HYSO QD is the former **PFQD** manufactured by PT Technologies Europe.

HYSO QD is a quick drying residue free manual cleaning solvent for surface cleaning and degreasing in manufacture, maintenance and fabrication activities. It removes general soils, oils, greases and combustion residues.

- Low odour, fast evaporating cleaning solvent
- Suitable for use in poorly ventilated or confined spaces
- Leaves no residue after complete evaporation
- Non corrosive to metal such as copper, aluminium, magnesium and stainless steel etc.
- Compatible with resins, plastics & elastomeric rubbers
- Available in liquid and pre-saturated on low lint wipes such as SOCOSAT 15233 - a cloth compliant to AMS 3819C qualification requirements
- Pre-saturated wipe system eliminates the hazardous storage, transport and logistical issues of loose flammable liquids

USES

HYSO QD is a fast evaporating, residue free odourless speciality industrial solvent for surface preparation and general cleaning and degreasing during manufacture and maintenance operations.

- General purpose surface cleaning to remove gross soils or for appearance
- Cleaning prior to painting of metal parts and painted
- Surface preparation prior to sealing, bonding & coating
- Removing petroleum based oils such as stamping oils, cutting oils, rust prevention oils,

- lubricating oils, fingerprints etc.
- Cleaner for aircraft exterior surfaces
- Cleaning aircraft engine materials
- Cleaning painted seat surfaces
- Switchgear cleaning & degreasing
- General degreasing of tools, parts and equipment

DIRECTIONS FOR USE

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

TECHNICAL CHARACTERISTICS

Appearance Liquid or pre-saturated wipes
 Specific gravity 0.748 (liquid version)
 Flash point 41°C/105°F

PRECAUTIONS FOR USE AND STORAGE

Harmful: may cause lung damage if swallowed. Personal protective equipment should be used. Safety glasses are recommended where eye splashes can occur. Repeated exposure may cause skin dryness or cracking, use solvent resistant gloves when handling.

Handle and dispose of waste in accordance with national and local regulations by authorized Disposal Company. This product is NOT suitable for disposal by either landfill or via municipal sewers, drains, natural streams or rivers. May cause long-term adverse effects in the aquatic environment.

Keep only in original, safely locked container in a cool, well ventilated and fireproof place. Store away from all heat sources including direct sunlight. All dangerous products should be placed on a drip tray or should be barrelled. Keep away from strong oxidizing agents. Take precautionary measures against static discharges.

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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