

Approvals and conformities

AIRBUS France

AIRBUS HELICOPTERS

DGA (French Army)

ECA 3122 - Marignane : IF-MA310

fiche d'identification n° 3726

HYSO 99 is a solvent compound based on petroleum hydrocarbons, intended for cleaning and degreasing painted or unpainted metallic surfaces, as well as plastic materials (polyesters, ABS, polyurethanes ...).

Entirely inert on metals and alloys, steels, aluminiums...

Without effect on plastic materials and rubbers (no crazing on plexiglass).

DIRECTIONS FOR USE

HYSO 99 is used with rag, brush or by low pressure spray.

- Cleaning and degreasing for metallic surfaces before painting.
- Cleaning for painted surfaces :
 - a) on all final coats of paints to eliminate greasy soils and finger prints.
 - b) on all kinds of base coats for cleaning and degreasing before final painting.
- Cleaning of all kinds of plastic and composite materials.
- Elimination of protective greases used during storage and of temporary corrosion preventive compound such as WADIS 24, on every substrate.

TECHNICAL CHARACTERISTICS

Appearance	clear product
Specific gravity	(average) 0.73
Odor	low
Flash point	(NF EN 2719) -7°C / 19.4°F
Evaporation rate (NFT 30301) (n-Butyl acetate=1)	2.1
Boiling point	> 35°C (95°F)

PRECAUTIONS FOR USE AND STORAGE

The aromatic hydrocarbon content of HYSO 99 is nearly non-existent. However, as for all solvents, vapour concentrations will be avoided and a ventilation will be provided in rooms without aeration.

Because of the low flash point, it is necessary to take the relevant safety measures for handling and

storage.

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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