

TECHNICAL DATA SHEET

ACTASOL HFP High Flash Point Solvent

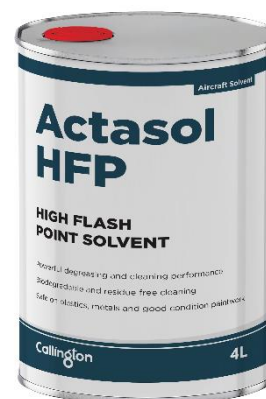
Code 5353

DESCRIPTION

Actasol HFP is developed for use in the aviation industries. It is infused with high flash point solvents that make the product non-flammable. This residual free solvent cleaner removes greases, jelly, soils, tar and bitumen residues, corrosion inhibiting compounds, adhesives and oils from surfaces. The solvent formulation has low volatile organic compound (VOC) emission which makes it an environmentally friendly product. Actasol HFP is eco-friendly and it is biodegradable. It is a good replacement for minerals spirits, thinners and chlorinated solvents.

FEATURES & BENEFITS

- Residue free cleaning
- High Flash Point – Non flammable
- Powerful degreasing and cleaning performance
- Safe on plastics, metals and good condition paintwork
- Biodegradable
- Pleasant citrus scent
- Low solvent consumption and long working time
- Reduces VOC emissions
- Approved for aircraft use (pending)



APPLICATION

Actasol HFP is suitable for general degreasing and cleaning of all oily and soiled aircraft surfaces including wing leading and trailing edges, hydraulic pipes, landing gear and wheel wells. Actasol HFP can be used as a surface cleaner prior to painting and sealing of aircraft components. It can remove all CIC (Corrosion Inhibiting Compounds) from all areas of aircraft, below floor structure, side wall structure, doors and wheel well areas.

DIRECTIONS FOR USE

- 1) Actasol HFP is used as supplied.
- 2) It can be applied by brush, rag, scotch brite pad or a spray gun/bottle as appropriate and agitate Actasol HFP on the surface to be cleaned.
- 3) For stickers/labels with adhesives, spray Actasol HFP on and leave to dwell for 5 to 10 minutes before removing using a fine abrasive pad or scraper. Solvent residues on cleaned fabrics can be removed using absorbent cloths or a mild alkaline cleaning solution.

APPROVALS

- AMS 1526C
- AMS 1536C
- Boeing BSS7432 (Category: Solvent cleaners, general cleaning)

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PHYSICAL PROPERTIES

Appearance:	Clear liquid
Flashpoint (°C) PMCC:	63
Specific Gravity (20°C):	0.758
Solubility:	Not water soluble
Odour:	Mild Citrus
Dry Time:	Similar to water
Storage:	Store with container closed at room temperature
Shelf-life:	5 years
Effect on metal:	Nil

ORDERING INFORMATION

Product Code	Packaging	Units/Carton
5353/30	1 Litre	16 units
5353/39	4 Litres	4 units
5353/51	20 litres	Each
5353/64	200 litres	Each

WARNING

Causes skin irritation. May cause an allergic skin reaction. May cause drowsiness or dizziness. Very toxic to aquatic life with long lasting effects.

PRECAUTION

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Avoid breathing mist / vapours / spray. Avoid release to the environment.

FIRST AID: IF ON SKIN: Wash with plenty of soap and water. If skin irritation or rash occurs: Get medical advice/attention. Collect spillage. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

DISPOSAL & STORAGE

Dispose of contents/containers in accordance with local regulations. Store in a well-ventilated place. Keep cool. Store locked up.

HANDLING

Before the use of Actasol HFP, the applicator is recommended to have the appropriate personal protective equipment (PPE) which include resistant gloves and eye protection. Please refer to SDS for hazards identification.

WARRANTY – All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, expressed or implied, for which seller assumes legal responsibility and they are offered solely for your consideration, investigation and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent.