

## TRANSPORTATION

# Skybrite

Aircraft cleaner · Safe on painted surfaces

SKYBRITE is formulated specifically to remove greasy, carbon-based soils, including “Skydrol” residues from aircraft surfaces. SKYBRITE is an approved water-based cleaner that contains no petroleum solvents or thinners that would violate Rule 66 Codes or sewer discharge standards.

- Approved aircraft wash
- In accordance with AMS 1534
- Meets waste discharge standards
- No petroleum solvents
- Effective for Skydrol removal

## APPLICATIONS

### Aircraft surfaces:

Fuselage cleaning  
Nacel cleaning  
Control surfaces  
Wing and Tail surfaces



## TECHNICAL DATA

**Appearance:** clear liquid  
**Colour:** blue  
**Foam:** moderate  
**Odour:** slight solvent  
**pH:** 10.0-11.0

**Packaging size**  
208L drum

**Packaging codes**  
1401225-208r



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## DIRECTIONS

SKYBRITE is best used at 50-200 ml per litre of water (6.5-25.5 oz/gallon) (1:20 to 1:4), either by low pressure spray or foam-on application. For best results, apply SKYBRITE solutions uniformly to the aircraft surface and allow 5 to 15 minutes contact time before rinsing.

**NOTE: Heavy oil or grease deposits may need additional scrubbing and/or a stronger concentration of product.**

### Authorization:

#### Boeing D6-17487, Revision H

Sandwich Corrosion Test	Conforms
Acrylic Craze Test	Conforms
Paint Softening Test	Conforms
Hydrogen Embrittlement Test	Conforms

#### Douglas CSD #1 Reissued 1-22-79

Effect on Painted Surfaces Test	Conforms
Residue Test	Conforms
Sandwich Corrosion Test	Conforms
Stress Crazing Test on Acrylic Plastics	Conforms
Cadmium Removal Test	Conforms
Hydrogen Embrittlement Test	Conforms

### Application:

General Cleaning	1:20-1:4
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## STORAGE

Keep from freezing. Store upright in closed container at room temperature away from children. Do not mix with any other chemicals. Store in a dry, cool, well-ventilated place.

## SAFE HANDLING

Before usage, ensure employees read and understand the product labels and Safety Data Sheet. Directions for use can be found on the label and the TDS. Employees can find hazard warnings, precautionary statements and first aid procedures on the SDS sheets. SDS are available online at [projectclean.com](http://projectclean.com) or by calling 1-800-663-9925. Improper use may result in damage or injury.

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