

Approvals and conformities

BOEING	D6-17487 Rev-R (conform)
AIRBUS	AIMS 09-00-002 (Exterior and General Cleaners & Waxes, Polishing Compounds & Protective Surface Coatings) (conform)
SAE	AMS 1650C
BOMBARDIER	NTO for CRJ Aircraft - External Cleaning Of Painted Surfaces

Water-based VOC and solvent free aircraft dry wash and polish.

SOCOCLEAN SHINE is a water-based polish that deliver a glass-like gloss and protect surfaces. Its main characteristics are:

- **Solvent-free product - no VOC emissions (Volatile Organic Compounds).**
- Does not require rinsing – reduces time spent on maintenance operations and water consumption.
- Restores surface gloss to 90 GU (gloss units) or better.
- Forms a protective water-repellent surface resistant to new soil deposits, helping to reduce maintenance costs.
- Designed for use on dry or wet surfaces (rain, dew, high humidity).
- Does not cause crazing.
- Easy to apply and to remove to reduce labour costs and worker fatigue.
- Generates almost no dust during the removal process, improving worker safety.

SOCOCLEAN SHINE can also be used as a dry-wash to clean and remove organic and solid contaminants such as exhaust tracks, Skydrol and insects etc. from metallic surfaces.

USES

Compatible with painted metallic, composite and plastic (plexiglass, PC, etc) substrates used in aerospace, automotive and other industries.

DIRECTIONS FOR USE

- Gently stir **SOCOCLEAN SHINE** before use to homogenize it. For large quantities, use a recirculating pump.
- Apply around 0.1 l/m²

- Optimal application temperature is between 10°C/50°F and 30°C/86°F.
- For a polish finish, apply by brush, wipe or airless spray. Allow product to dry for 5 to 10 minutes (at 20° C), then polish with a soft, dry wipe or a polishing pad. Then polish twice more with a new cloth or pad to remove the remaining traces for a glass-like gloss surface finish. To remove the last traces, use a moistened wipe.
- For a dry wash, apply by brush, wipe or rotating pad. Do not wait for the product to be completely dry before removing with a wipe or a cloth, especially for particularly resistant contaminants such as inks. For removing the last traces, use a moistened wipe.
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- Clean application equipment with water within 10 minutes after application.

TECHNICAL CHARACTERISTICS

Appearance	slightly thixotropic liquid
Colour	opaque beige
pH	7
Specific gravity	1.7
Flash point	NA
Freezing point	-13°C/1.4°F(DSC)
Covering power	10m ² /liter (approx)

PRECAUTIONS FOR USE AND STORAGE

Doesn't require ventilation equipment.

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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