

SCREENPAD 2000

Screen cleaner - Cockpit

SCREENPAD 2000 is an anti-static, anti-fogging and anti-crazing cleaner

- Product evaporates without leaving any trace
- No iridescence effect
- Very good cleansing and degreasing properties
- The cleaned surface will be Water Repellent (repels water if it rains)

APPLICATIONS

SCREENPAD 2000 is used by the crew, and the maintenance and cleaning teams.

It makes it possible to eliminate the negative effects of static electricity on cabin windows, the aircraft's windscreen, aircraft equipment screens, computers, optical system (navigation), and all types of screen.

Daily use of SCREENPAD 2000 is recommended for cleaning Plexiglas, plastic and glass.

APPROVALS

- Approved by the equipment manufacturers: Rockwell Collins, Thales, Matsuchita
- Tested in accordance with ASTM 484 "Stress crazing of acrylic plastics with liquid or semi-liquid compounds"

USES

- Individual wipe:
After opening the sachet, take out the wipe and wipe the surfaces to be treated evenly. Wiping with a dry cloth may be carried out.
- 500 ml spray:
Do not spray directly onto surfaces. Spray onto a clean, dry, lint-free cloth or a microfibre cloth. Wipe the surfaces to be treated evenly.

CHARACTERISTICS

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| • Appearance | Colourless liquid |
| • Odour | Slightly perfumed |
| • Stability | Stable from 0°C to 45°C |
| • Shelf life | 2 years |
| • Storage | In its original packaging; store in a dry place, away from frost |

Individual wipe:

- Sachet size 60 x 80 mm
- Sachet material Paper/PE/Aluminium
- Wipe size 135 x 170 mm
- Wipe material Semi-crepe

PACKING

- AR0000088: Individual wipe
1000-unit carton
Carton weight: 3 Kg

- AR0004469: 500 ml spray
12-unit carton
Carton weight: 6 Kg

Description	Units per carton	Carton dimensions (cm)	Parcels per pallet	Parcels per layer	Number of layers	Pallet dimensions (cm)	Pallet height (cm)
Wipe	1000	30 x 26 x 21	66	11	6	120 x 80	140
Spray 500 ml	12	27 x 30 x 20	48	6	8	120 x 80	175

CERTIFICATIONS AND ACCREDITATIONS

- PSA certified to ISO 9001 version 2008 (since 10/07/2006)
- NATO Code : FA2X6