

SUR-PREP® 2100



Page 1 of 3

Product description:
ALCOHOL WINDOW CLEANER

FEATURES:

- ▶ A cleaner with a **50% IPA blend with DI Water** for **787 flight compartment windows**

KEY BENEFITS:

- ▶ Safe on **787 flight compartment windows**
- ▶ Available in **ready-for-use packaging** and is very effective in **wipe-on and wipe-off applications**

SPECS:

- Boeing PMC-B787-81205-A8101-00

APPLICATIONS:

- ✓ **Sur-Prep® 2100** comes **ready to use** so that no dilution is necessary
- ✓ Use **Sur-Prep® 2100** to clean the interior and exterior of the flight compartment windows
- ✓ **For cleaning the surface of exterior windows**
 - **Note:** Do not use abrasive cleaners or cleaners that contain fluorides on windows that are **hydrophobic-coated** as they will remove the **hydrophobic layer** on them
 - Wet a chamois cloth, non-woven cotton wiper, or knit cotton wiper, with **Sur-Prep® 2100**
 - Wipe the surface with the wiper
 - Immediately wipe the surface dry with a clean, dry chamois cloth, nonwoven cotton wiper, or knit cotton wiper
 - Blow nitrogen on the surface to remove dust, lint, or other contamination, if necessary



Rev: 29081L
06-16-2026

SUR-PREP® 2100



Page 2 of 3

Product description: **ALCOHOL WINDOW CLEANER**

APPLICATIONS (CONTINUED FROM PAGE 1):

✓ For cleaning the surface of interior windows

- **Note:** Do not use abrasive cleaners or cleaners that contain fluorides on windows that are **hydrophobic-coated** as they will remove the **hydrophobic layer** on them
 - Wet a chamois cloth, non-woven cotton wiper, or knit cotton wiper, with **Sur-Prep® 2100**
 - Wipe the surface with the wiper
 - Immediately wipe the surface dry with a clean, dry chamois cloth, nonwoven cotton wiper, knit cotton wiper, or cloth or by polishing the substrate with plastic polishing or detailing materials. If using polishing or detailing materials, be sure to follow the manufacturer's instructions for cleaning and do not mix these materials together.
 - Blow nitrogen on the surface to remove dust, lint, or other contamination, if necessary
- ✓ Refer to the **Sur-Prep® 2100** application manual for detailed application instructions. This manual can be obtained by asking your **Zip-Chem®** sales rep for a copy of this document.
- ✓ Store **Sur-Prep® 2100** at **40°F - 100°F (4.4°C -37.8°C)** in the original unopened containers. Keep containers closed when not in use and protect **Sur-Prep® 2100** from direct sunlight.

SUR-PREP® 2100



Page 3 of 3

Product description:
ALCOHOL WINDOW CLEANER

PHYSICAL PROPERTIES:

- ▶ **Appearance:** Clear liquid
 - ▶ **Boiling Point:** 176°F (80°C)
 - ▶ **Density (G/L):** 0.79 g/L (6.59 lbs/gal)
 - ▶ **Flash Point:** 64°F (18°C)
 - ▶ **Odor:** Alcohol
 - ▶ **Shelf Life:** 3 Years From Date of Shipment If Properly Stored
-

AVAILABLE PACK SIZES:

- ▶ Case of 12 of 16 fl oz (473 mL) Pump Spray Bottles-105214
- ▶ Case of 50 Wipes-105215