



PlexWax Ready For Use (16oz) Technical Datasheet



Product Description

Formally known as PlexAll. PlexWax (16oz/473ml) leaves an antistatic protective coating on all aircraft windows both plastic and heated glass. PlexWax is also safe to use on cockpit instruments and displays. Water Based, Non corrosive, Alcohol & Ammonia Free.

PlexWax is an extremely effective cleaner for all types of aircraft windows and is also safe for cockpit instruments and displays. As well as its superior cleaning capabilities, PlexWax also leaves a glossy, protective antistatic coating on both plastic and heated glass.

Directions for use.

Take two new clean towels and fold them in half twice to make a square. Wet one with fresh water and wring it out until it is only damp. Pre-spray the window with PlexWax. Let it soak for 5-10 minutes. Re-spray a section of the window you would like to clean with PlexWax. Only spray an area you can clean before the Plex Wax dries on its own. Wipe the area with the damp towel. Using the dry towel, thoroughly dry the area before it dries on its own. Continue using steps 3 through 5 for the rest of the pre-soaked windows, unfolding and re-folding the towels to expose new clean sides as you clean each area.

Commodity Code: 3402209000

Approvals

- Boeing D6-17487P (Exteriors),
- Boeing D6-7127M (interiors),
- AIMS 09-00-002
- [Bombardier TASK 12?21?00?110?807](#)

Features

- Cleans and waxes in a single pass.
- Suitable for exterior and interior use.
- Suitable for use on all aircraft windows.
- Water-based – free from alcohol and ammonia.
- Biodegradable – safe for users and the environment.
- Non-flammable and non-corrosive.
- Hard water stable, cold water efficient.
- Supplied in both ready-to-use and concentrate.

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Core Benefits.

- Cleans and polishes in a single pass.
- Extremely economical.

- Suitable for exterior and interior use.
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Safety & storage.

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet (SDS). Only for professional users/specialists. Store in original closed containers away from extremes of temperature.

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