



INTERPLAN 350

DESCRIPTION

A non-poisonous, non-flammable, biodegradable product for interior and exterior aircraft cleaning.

SPECIFICATIONS

Conforms to Boeing D6-17487 revision R for exterior and general cleaners, liquid waxes, polishes and polishing compounds.

Tests conducted on product

- as received
- Diluted at 40% with water (=40% INTERPLAN 350 + 60% water)

Meets the EC-Directives 73/404/EC, 73/405/EC, 82/242/EC, 86/243EC, 86/84/EC concerning the biological degradation of surface active substances.

APPLICATION

EXTERIOR CLEANING

-1 To assure a good cleaning process prior to spraying with INTERPLAN 350, cool the surface of the aircraft with water when the substrate temperature is higher than 30°C (86°F).

-2 Use product as received (deep cleaning) or diluted to 40% with water (for future cleaning operations).

Note: after 1-2 deep cleaning actions INTERPLAN 350 will form an anti-static layer on the fuselage, implying that dirt has more difficulty to stick on the surface. Consequently, further cleaning can be done with the 40% dilution product.

-3 Remove heavy contaminants of dried hydraulic fluid deposits with approved spot cleaner.

-4 Spray as fine as possible droplets of INTERPLAN 350 on the surface to facilitate penetration into the dirt.

- Always work on limited areas to avoid the product drying too quickly.
- Keep the spray nozzle 12-18 inches away from the aircraft or closer in case of windy conditions.

-5 Apply from the bottom to the top to avoid striping.

-6 Use an approved brush to scrub the aircraft surface.

-7 Let it work for 30 seconds to 1 minute, allow longer times (3-5 minutes) for heavier deposits.

-8 Rinse with fresh water.

INTERIOR CLEANING

- **Ceilings, tables, plastics side walls, toilets: use 40% diluted product.**
- **Leather seats: use 20-40% diluted product (*).**
- **Carpets: use 10-20% diluted product (*).**

(*) conduct a performance test before deciding to use the product on these surfaces.

-1 Spray a thin layer of INTERPLAN 350 on the substrate or apply the product with a wetted cloth.

-2 Brush in with a soft haired brush to facilitate the action of the product (+/- 15 seconds).

-3 Remove the product and contaminants with a damp sponge.

-4 Retreat again if necessary.

-5 Rinse with water or damp sponge.

-6 If necessary, dry the surface with a clean towel.

PRECAUTIONS

Use rubber gloves.

See SDS for further detailed information.

DENSITY

1.0 kg/L

8.3 lb. /gal.

PACKAGING

5 L

STORAGE STABILITY

In closed containers and at T=5-25°C (41-77°F): 5 year.

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