



PRODUCT INFORMATION

#3258-ACI

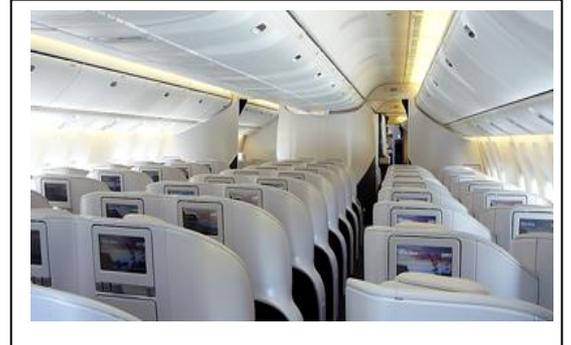
A very powerful special water based cleaner for Aircraft Interior Hard Surface Materials. The product is solvents/silicons free and waste water friendly. The Special Interior Cleaner product was developed at the request of experts engaged in the business of commercial and military aircraft maintenance. The high Ph value of the product produces a vigorous and efficient cleaning effect. The product has special inhibitors to enable safe application. In addition to its non-corrosive qualities, the product is highly appreciated by users in the aviation industry for its optimal performance. Depending of the level of contamination to be removed, the product may be diluted with water, as shown below. With heavy contamination of hard surface materials, the product may beginning to diluted 1:3 (water). For general cleaning purposes the product requires a dilution of 1:10 (water) Can be re-used as the provided pH continues to meet specifications and can be used as "Spray on & wipe off" process. The product has been tested and certified AMS 1550 B SMI Miami USA by both Boeing and Douglas. The product is applied by spraying directly on to the interior of the Aircraft, and spread over the surface, it is safe to apply on all internal hard surfaces including the acrylic glass. The reduced set up time for cleaning a Aircraft, combines with the flexibility of a non-flammable product which can be used anywhere, allowing considerably improved Aircraft cleaning options and reduces cleaning costs.

Chemical and Physical Properties

- Ph concentration : 11-12 Approv
- Soluble with water : 100%
- Biodegradable: Approved by European rules
- Dilution: Heavy Contamination: 1:3 / General Cleaning: 1:10
- Water Danger class: 0

Standards / Certificates and approvals

- ✓ AMS 1550 B
- ✓ Mil-PRF-85570
- ✓ ARP 1755 B/ASTM.F 519/ASTM F 945-98 on AMS 4911 Alloy
- ✓ Airbus AIMS 09-00-002 issue #1



Package:

20 Ltr, 210 Ltr, 1,000 Ltr.

Shelf life:

4 years

Storage:

- Do not store under 35 ° F / 2° C and not above 122° F / 50° C
- Do not use below 35 ° F / 2° C.

Water Danger Class 0



Also available: Aircraft exterior cleaners, and solvent-free engine and bearing cleaners, aircraft hydraulic cleaners etc. for further information. Please contact ETS International Turkey Ltd.

IN ACCORDANCE WITH THE REACH-ENACTMENT (EG) -Nr. 1907/2006, art.31 appendix II

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