

PRODUCT INFORMATION

At many airports all around the world, airlines can no longer wash their aircrafts with the classic spray, brush , rinse method on the tarmac. Airport authorities will impose that the waste water passes an oil / water separator prior to disposal in the sewing system which is not always available all over the airport area.

Furthermore the use of clear rinsing water is getting expensive. A complete wash of a Boeing 747 will require between 8.000 and 10.000 liters of rinsing water !

Therefore, ETS has developed an easy semi-dry wash system by using rolcontainers and microfiber cleaning mops. The red container is filled with the ETS aircraft cleaner in a 1by 3 dilutions. The gray container is filled with clear rinsing water.

The microfiber mops can absorb up to one liter of cleaning solution and are ease to handle to moisten the surface of the fuselage.

Once the product has removed the contamination, it is rinsed with the clean rinsing mop.

The dry-wash system will avoid that no cleaning solution or contaminated rinsing water will fall on the tarmac !

The rinsing water has to be changed on a regular basis but for a Boeing 747, the quantity of rinsing water will even be less then 1000 liters.

Note: All products to use for cleaning are REACH Confirmed and have 0-Water Danger Class.



Free your environmental thinking for a better clean world



Also available: Internal cleaners and solvent-free engine and bearing cleaners, wheel cleaners, etc. Please contact ETS for further information.

ETS EKOLOJİK TEKNOLOJİK TEMİZLİK ÇÖZÜMLERİ LTD.ŞTİ

| Ordu Street No 15 A Kartal TR34880 ISTANBUL | Tel Number: +90 216 606 0666 | Fax : +90 (0) 216 606 2141 | Emergency +49 0178 4661899 |
Email: info@etsturkiye.com | www.etsinternational.com.tr | Istanbul Yakacık Tax Identification Number: 3810 440 177 | Istanbul Trade Registry No 826248

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

Disclaimer: This information relates to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is to the best of our knowledge and belief, accurate and reliable as of the date compiled. However, no representation, warranty or guarantee is made as to its accuracy, reliability or completeness. NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PARTICULAR PURPOSE, OR ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, IS MADE CONCERNING THE INFORMATION HEREIN PROVIDED. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information nor do we offer warranty against patent infringement. IN ACCORDANCE WITH THE EU DIRECTIVE 2001/58/EC. art.31 appendix II