Technical Data Sheet – IPS SatWipes with Ethanol

Product Description

Available with re-usable center-pull canister which eases use in workshops and increase wipe efficiency.

IPS SatWipes meet the following aerospace requirements:

- Aerospace Material Specification AMS 3819B, Class 2, Grade A
- Boeing Material Specification BMS 15-5G, Class A
- Production partner is AS9100C certified

Large range of pre-saturation solutions such as ETHANOL, IPA, IPA 70/30, IPA 85/15… depending on how the wipes are to be used. For any other solvent-based or water-based saturation solution, please contact us.

Description	Size (mm)	Number of wipes / pouch	Pouches / Carton	Product number
Precut roll	150 x 230	100	12	7010HA
Precut roll	230 x 280	60	12	7011HA
Precut roll	300 x 230	50	12	7009HA

Uses

For dust control, surface cleaning and preparation prior to bonding and painting.

Technical Characteristics

Type of wipe: Sontara nonwoven
Fabric of wipe: Rayon / Lyocell
Color: White
Weight: 60 gr/m^2
Chemistry: Ethanol

Benefits of pre-saturated wipes

The system of pre-saturated wipes provides economic, environmental and safety advantages for users compared to the method of using loose solvent with cloths. It helps to:

- Standardize cleaning and preparation operations
- Improve quality and production line performance
- Lower the quantity of products used
- Reduce waste; for the same surface, the volume of wipes used is 5 to 10 times less than the volume of traditional cloths
- Reduce VOCs (Volatile Organic Compounds) by 65% to 100% as targeted by the European Legislation
- Improves user safety;
  - Drastically reduces the quantity of solvent released in the atmosphere
  - No risk of accidental spillage of drums full of flammable liquids (fire hazard)
  - Pre-saturated wipes are easy to use, handle and store compared to cloths and solvent drums

Precautions for use and storage

Please read the safety data sheet of IPS SatWipes with Ethanol.

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