

MBS 1943 IPA Surface Preparation Wipes

Technical Datasheet

The MBS 1943 Surface Preparation Wipes is a premium grade wipe pre-saturated with 90% IPA & 10% de-ionised water on a non-woven lint-free cloth. Specifically engineered for the preparation of cleaning and degreasing components/substrates prior to the application of adhesive, tapes, and a wide range of other demanding industrial and manufacturing applications.

Features

- ❖ Removes dust, grease, and fingerprints.
- ❖ Particularly effective on aluminium and stainless steel
- ❖ Non-abrasive
- ❖ Low-residue formulation with rapid evaporation
- ❖ Anti-static & fast drying
- ❖ Leaves components completely dry and grease-free
- ❖ Removal of fingerprints from stainless steel surface.
- ❖ Highly effective in cleaning electronic circuit boards post-printing
- ❖ Excellent for tape head cleaning, and removal of fluxes, light oils, polar soils, and white mineral residue.
- ❖ Surface preparation for painting or application of adhesive.

Packaging

- ❖ 200mm x 200mm Large Cloth
- ❖ 90% IPA
- ❖ 10% De-Ionised Water
- ❖ 100 Wipes per Tub
- ❖ White PE Tub with Black Flip Lid
- ❖ 12 Tubs per Box

Directions

1. Take off the lid and remove the plastic cover inside the tub.
2. Feed a wipe through the open hole of the lid and place the lid back on the tub with a pinch of a wipe exposed.
3. Clean the surface with single end-to-end strokes, never in a circular motion as it does not sufficiently clean the surface. Allow 5 – 10 minutes to flash off (dry) before proceeding to your bonding agent to the substrate.
4. Close the flip lid between uses and store in a cool dry place to prevent wipes from drying out.