

Coventry Hi-Purity Alcohol Wipes – Polyester



Semicon grade IPA Alcohol wipes for critical cleaning

Rating: Not Rated Yet

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Description

Coventry™ Hi-Purity Polyester Alcohol Wipes are saturated with semiconductor grade isopropyl alcohol (IPA) filtered through 0.05 µm media, either 100% or with 30% water deionized to at least 18 MΩ and filtered through 0.2 microns filter. The superior purity make alcohol these wipes effective and safe in the most critical applications, without leaving residues that are conducive to microbial growth or dendritic growth in electronics.

FEATURES & BENEFITS

- Laser sealed edge and monofilament "no-run" polyester prevent loose fibers

Cleaners: Coventry Hi-Purity Alcohol Wipes - Polyester

- Durability for cleaning abrasive and irregular surfaces
- Class 10 (M3, ISO 4) cleanroom processed and packaged
- Ideal for cleaning semiconductor wafer fabs and other critical applications
- Ultra-low acidity, ionics, trace metallics, non-volatile residues (NVR) and particulates
- Increases safety by eliminating squirt bottles and spills
- Improves efficiency with consistent saturation
- Cleanroom double-bagged with resealable inner-bag to avoid solvent loss

Applications

- Cleaning critical metallic and non-metallic surfaces
- Aerospace production areas
- Medical device assembly

Reviews

There are yet no reviews for this product.