

SMT Cleanroom Paper Wipers

These high-quality cleanroom wipers are designed for surface cleaning in sensitive environments. The wipers are made from 55% cellulose and are suitable for use in SMT machinery and other applications requiring low-lint and contaminant-free cleaning.



Product Overview

High-Performance Cleanroom Wipers

These high-quality cleanroom wipers are specifically engineered for surface cleaning in sensitive environments. Constructed from a 55% cellulose blend, they are designed to minimize lint and contamination, making them an essential tool for maintaining cleanliness in critical manufacturing areas. They are highly suitable for use in SMT machinery, electronics assembly, and laboratory settings where precision and purity are paramount.

Technical Specifications

Material Composition	55% Cellulose, Low-lint
Series	WIP-0609

Applications & Usage

Recommended Applications

- SMT Machinery Maintenance
- Electronics Manufacturing
- Laboratory Environments
- Critical Cleaning Tasks