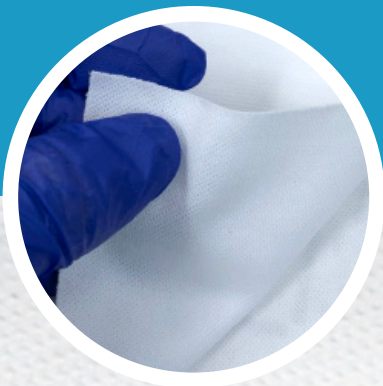


# Know Your Cleanroom Wipes Materials

## Polyester

**Common for ISO 3-4+**

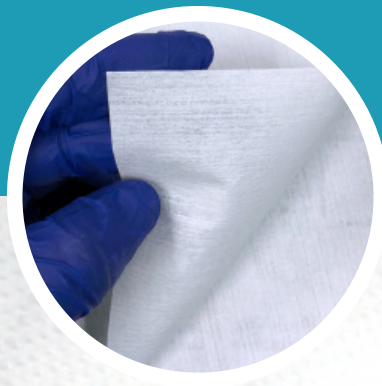
Offers durability and exceptional cleanliness. Edges can be melted to prevent loose ends and linting. Naturally low in static.



## Poly-Cellulose

**Common for ISO 5-7+**

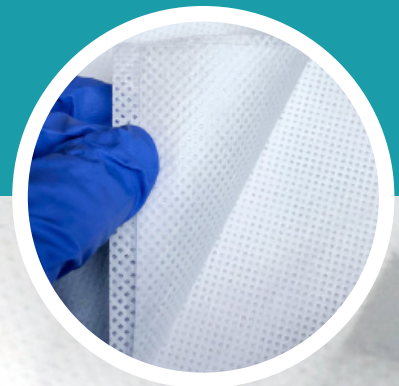
Clean, absorbent and an economical choice - Nonwovens can be engineered to meet unique requirements.



## Polypropylene

**Common for ISO 5-7+**

Non-abrasive and solvent resistant. Suitable for wiping sensitive surfaces and components



## Microfiber

**Common for ISO 5-7+**

Made from nylon, microfiber has a soft ultra-fine surface and is abrasion resistant, durable for multiple use applications



## Foam

**Common for ISO 6-7+**

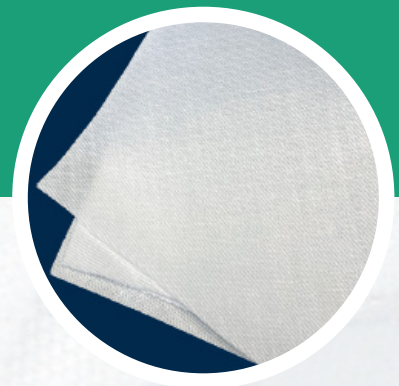
Non-abrasive and solvent resistant. Suitable for wiping sensitive surfaces and components. Some variations suitable for ISO 4-5



## Cotton

**Common for ISO 6-7+**

Economical, durable, environmentally friendly/ bio-degradable, and can withstand high-temperatures



These recommendations may vary depending on the type of surface being cleaned, if wipe is being used wet or dry, or how vigorous the task is. The end user is always responsible for the final determination.



Educational Content & News:



860.265.2633 | [high-techconversions.com](http://high-techconversions.com)  
High-Tech Conversions, Inc. 1699 King Street, Enfield, CT, 06082

**HIGH-TECH**  
CONVERSIONS