

Texwipe Alpha Micro Swabs

Product Images



Description

Texwipe's Alpha® Micro Swabs have been constructed with a complete thermal bond to eliminate adhesive contamination from the cleanest 100% polyester knit materials. Completely cleanroom processed and packaged, the Alpha® Micro Swabs provide low levels of non-volatile residues and ions, making them the perfect choice for critical cleanroom environments

- Knitted Alpha® polyester head
- Flexible head paddle
- Compact, 100% virgin polypropylene handle
- Thermal head bond
- Enhanced absorbency from double layer of polyester knit fabric
- Excellent chemical resistance for compatibility with a variety of solutions
- Designed to resist abrading and snagging
- Autoclavable in dry heat and steam
- Lot-coded for traceability and quality control
- For use in biologics, medical device, microelectronics, optics, pharmaceuticals and semiconductor industries
- Ideal for solvent use (such as IPA) and applying and removing adhesives, lubricants and other solutions
- Perfect for precision spot cleaning of grooves, tracks, slots and other small spaces
- For use in temperatures up to 210°C/410°F