

TexVantage™ Polyester/Cellulose Wipers

TX8932
TX8932S
TX8939



Nonwoven wipers with cellulose (for sorption capacity) and polyester (for strength and low particle release) for use in spill control and general-purpose cleaning.

Applications:

- ISO Class 5-8
- Aqueous spill cleanup
- Cleaning precision components
- General-purpose wiping
- Applying common cleaning and disinfecting solutions
- Ideal for wipedowns in sterile gowning rooms (Sterile only)

Product features:

- Nonwoven, hydroentangled construction with bidirectional strength
- Solvent-safe cleanroom packaging
- Chemically resistant to withstand exposure to solutions such as bleach, phenols and quats
- Statistical process control of wiper quality
- Autoclavable
- Available in standard and sterile packaging

Products

TX Number	Description	Packaging
TX8939	TexVantage™ 9" x 9" (23 cm x 23 cm) nonwoven, double-bagged; cellulose/polyester blend wipers	300 wipers/bag 20 bags/case
TX8932	TexVantage™ 12" x 12" (31 cm x 31 cm) nonwoven, double-bagged; cellulose/polyester blend wipers	150 wipers/bag 20 bags/case
TX8932S	Sterile TexVantage™ 12" x 12" (31 cm x 31 cm) nonwoven, cellulose/polyester blend wipers	100 wipers/bag 5 inner bags of 20 wipers; 5 bags/case

	TX8939	TX8932	TX8932S
Absorbency Sorptive capacity Sorptive rate	280 mL/m ² <0.3 seconds	280 mL/m ² <0.3 seconds	280 mL/m ² <0.3 seconds
LPC (≥ 0.5 μm)	65 x 10 ⁶ particles/m ²	65 x 10 ⁶ particles/m ²	90 x 10 ⁶ particles/m ²
Fibers (>100 μm)	50,000 fibers/m ²	50,000 fibers/m ²	80,000 fibers/m ²
Nonvolatile residue IPA extractant DIW extractant	0.01 g/m ² 0.03 g/m ²	0.01 g/m ² 0.03 g/m ²	0.01 g/m ² 0.03 g/m ²
Ions Sodium Potassium Chloride	35 ppm 5 ppm 20 ppm	35 ppm 5 ppm 20 ppm	n/a n/a n/a

ITW Texwipe is the only wiper company to be ISO 9001:2000, 13485:2003, 14001:2004 and OHSAS 18001:1999 registered.

Sterile product features:

- Gamma irradiated to 10⁻⁶ Sterility Assurance Level, according to AAMI Guidelines
- Lot-specific information on each shipment simplifies recordkeeping:
 - Certificate of Processing confirming radiation dosage
 - Certification of Compliance
 - Expiration date marked on each package