AlphaLite® II Wipers

Features

- Economical lightweight knitted wiper
- 100% synthetic fiber (continuous-filament knitted polyester)
- Solvent-safe Bag-Within-A-Bag®, amide and silicone free cleanroom packaging

Benefits

- Low particulate and extractable levels
- Good absorbency, wiping efficiency and abrasion resistant
- Lot to lot traceability
- Permits rigorous wiping with minimal release of fibers and particles

Applications

- For use with flat 'cloth holder' mops like FILMOP
- For spill, general wiping and maintenance of work surfaces
- Cleaning of floors and walls
- Excellent for multiple applications
- Can be used with DIW and IPA for cleaning critical surfaces

Products

Number	Description	Packaging
TX1091	24" x 10" nominal (60 cm x 25 cm)	150 wipers/bag, 2 inner bags of 75 wipers; 4 bags/case

Texwipe®
An *ITW* Company

AlphaLite® II Wipers

TX1091

Performance Characteristics

Property	Typical Value	Test Method*
Basis Weight	115-120 g/m^2	1, TM20
Absorbency		
Sorptive capacity	>300 ml/m^2	1, TM20
Sorptive rate	1.0 seconds	1, TM20

Contamination Characteristics

Property	Typical Value	Test Method*
LPC		
$\geq$0.5µm	110 x 10^6 particles/m^2	1, TM20
Particles and Fibers		
Particles: 0.5-5.0 µm	90 x 10^6 particles/m^2	1, 2, TM22
5.0-100 µm	15 x 10^4 particles/m^2	1, 2, TM22
Fibers: >100 µm	25 x 10^3 fibers/m^2	1, 2, TM22
Nonvolatile Residue		
IPA extractant	0.10 g/m^2	1, TM1
DIW extractant	0.02 g/m^2	1, TM1
Ions		
Sodium	1.2 ppm	1, TM18
Potassium	0.3 ppm	1, TM18
Chloride	1.3 ppm	1, TM18

Note: The data in this table represent typical analyses of these products. These are not specifications. ITW Texwipe continually refines its processes and its products. The data is the most accurate representation of the typical properties of these products at the time of publications.

*Test Methods:
   TM - Refers to ITW Texwipe Test Method – available upon request, contact ITW Texwipe Customer Service at www.texwipe.com for a copy.

ITW Texwipe test procedures available upon request.