



APPSWIPE® CLEANROOM WIPER BALANCE CLEAN®

Pharmaceutical and Medical Device applications

TECHNICAL DATA BALANCE CLEAN

PERFORMANCE CHARACTERISTICS

Feature	Typical Reading	Test Method
Basic Weight	115 ±5 gsm	
Thickness	0.41-.048 ± 0.005µm	
Absorbency Rate and Capacity		IEST-RP-CC-004.3
Sorptive Capacity	325 ml/m2	
Sorptive rate	< 0.5 sec	

CONTAMINATION CHARACTERISTICS

Feature	Typical Reading	Test Method
Non Volatile Residue NVR		IEST-RP-CC-004.3 short term extraction
Isopropyl Alcohol	0.055 g/m2	IEST-RP-CC-004.3 short term extraction
Deionized Water	0.040 g/m2	IEST-RP-CC-004.3 short term extraction
Ions		IEST-RP-CC-004.3 short term extraction
Sodium (ppm)	0.9	IEST-RP-CC-004.3 short term extraction
Potassium (ppm)	0.18	IEST-RP-CC-004.3 short term extraction
Chloride (ppm)	0.15	IEST-RP-CC-004.3 short term extraction
Particles Liquid Particle Count ≥0.5µm	4.5 x 10 ⁶ µm	IEST-RP-CC-004.3 orbital shake
Fibers > 100 µm (x102/m2)	12.6	IEST-RP-CC-004.2

APPSWIPE CLEANROOM WIPER**BALANCE CLEAN®***Pharma and Medical Device Applications***BALANCE CLEAN® CLEANROOM WIPER**

Wiper for cleanroom and sterile area for use in pharmaceutical industry.

FEATURES

- 100% Polyester continuous filament
- Washing in Cleanroom Laundry
- Simple Layer
- Wide Surface
- Excellent Absorbency
- High Cleaning

APPLICATIONS

- Use where cleaning and absorbency are required
- Cleaning work surfaces and production equipment
- Ideal for applying disinfecting and cleaning agents
- Ideal for particle removal without leaving traces
- General use in areas of Injectables, Sterile Antibiotics, Microbiology,
- Medical Equipment etc.

ADVANTAGES OF APPSWIPE CLEANROOM WIPERS

Low levels of particle and fiber release. Polyester fabric resists exposure to commonly used cleaning and disinfecting solutions such as chlorine, phenols, and quaternary ammonium salts. Compatible with sterilization processes. High resistance to abrasion to allow a vigorous cleaning

PRODUCT DESCRIPTION

Balance Clean® It is a 100% polyester filament continuous double knit fabric wiper. This wipe create a perfect balance of absorbency, minimal particles and high resistance at the best price. The edges are heat sealed to prevent the release of particles and fibers. Processed and packed under strict controls in a clean room for guarantee the highest quality and compatibility for use in clean rooms and sterile areas.

ORDERING INFORMATION

Part. Number	Description	Packaging
APPS100C12	BALANCE CLEAN POLYESTER CLEANROOM WIPER FOR CLEANROOM AND STERILE AREA MEASURES 12 BY 12 INCHES	75 wipers per Bag 10 Bags per Box
APPS100C9	BALANCE CLEAN POLYESTER CLEANROOM WIPER FOR CLEANROOM AND STERILE AREA MEASURES 9 BY 9 INCHES	75 wipers per Container 2 Containers per Bag 10 Bags per Box