

DATA SHEET

STERILE CLEAN ROOM WIPE 609S

Features

- 9"x9" - 55% cellulose, 45% polyester
- The fabric blend combines the high absorbent properties of natural fibres with the cleanliness and strength of synthetics
- Cleanroom processed & double bagged
- Excellent absorbency with solvents
- Ultra-soft, non-abrasive texture cleans surfaces without scratching
- Can be used for general purpose cleaning
- Static Dissipative
- 300 Wipes per Bag

Cleanroom Supplies sterile clean room wipes are a superior quality, low lint, sterile clean room dry wipe. This fabric blend combines the high absorbent properties of natural fibre along with the cleanliness and strength of synthetic material. Manufactured from a cellulose, polyester blend, and then Gamma irradiated to 10^{-6} . Excellent absorbency. Size = 9"x9" (228mm x 228mm)

Not recommended for abrasive use.

Technical Data

Property	Typical Values
Basic Weight	68 g/m ²
Absorbency	
Extrinsic	420 ml/m ²
Intrinsic	4.1 ml/g
Sorptive Rate	1.0 ml/second
Contamination Characteristics	
Particles, Readily Releasable	
LCP (>0.5um)	<1200 counts / cm ²
Non-Volatile Residue	
DI Water	≤ 1.90 mg / g
IPA	≤ 0.40 mg / g
Static Dissipation	>10 ¹² Ω



Applications:

- Cleaning and polishing stainless steel surfaces
- Superior for spill control and general wiping in cleanroom facilities ISO Class 6 to 8 (US Fed 1000 to 10,000)
- Excellent at solvent and chemical absorption and retention
- Health medicine manufacturing
- Laboratories and Workstations

