

Technical Data



Property		unit	SPEC
Material		-	Polyester
Length	MD	mm	230±10
	TD	mm	230±10
Weight		g/sh	6.8±0.7
		g/m ²	130±13
Thickness		μm	500±20
Time to sorption	HORL.	sec/6Φ	≤ 4
	VERTL.	sec/5cm	≤ 60
Absorbency		g/sh	≥ 15.7
		g/m ²	≥ 300
APC	≥ 0.3 μm	ea/sh, 1cfm	≤ 60
LPC	0.5 μm	ea/m ²	≤ 125
Lint	≥ 100μm	ea/sh	≤ 30

Basic Info

Description

WW-3009N is Cleanroom Wiper applied with Thermal cutting to minimize the particle generation on edges. Using the specially weaved 100% Polyester prevents from the generation of Particle and Fiber and improves the absorbency and wipe ability. WW-3009N is produced in special cleaning facilities And with Cleaning Know-how.

Product Environment

- Laundered and packed in class10 clean room (Certified ISO 9001:2009)
- Assure quality from material manufacture to shipment
- Cleanroom is continually managed for maximum customer satisfaction
- Using De-ionized water to minimize ions and Particles
- Utilizing U/F system to reduce the number of particles (above 0.3μm) less than 50 per ml

Application

- Wiper for Cleanroom

Features

- Minimizes Particles, NVR and Ion contents
- Special process for better wipe and absorption capacity
- Double-wrapped to prevent contamination
- High absorbing rate and capacity

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