

KM Polyester Wiper

100% Polyester Sheet Wiper for Clean Environment



Wiper edge finishing



KM-4000



"A" Brand Wiper



Product

Name	Description	Packaging
KM-4000	9" x 9"	100sh x 10bag

Description

KM-4000 provides fused borders on the 4 sides by Ultrasonic to minimize the particle and lint of cutting section. Using the specially weaved 100% Polyester prevent from the generation of lint and provides better absorbency and wipe ability. KM-4000 is produced in special cleaning facilities and with Cleaning Know-how.

Feature

- 4-sides welding cutting by Ultrasonic
- Double-wrapped to prevent contamination
- Minimizes Particles, NVR and Ion contents
- High absorbing rate and capacity

Application

- Wiper for Cleanroom

Product Environment

- The quality of the product is guaranteed from the manufacturing stage through shipping
- Cleanroom is continually managed for the maximum customer satisfaction
- Using De-ionized water to minimize ions and Particles
- Double packaging for contamination prevention
- Laundered and Packaged in the Cleanroom (Certified ISO 9001:2008)

KM Polyester Wiper KM-4000

Property		Unit	SPEC	Test Method	Remarks
Material		-	-	-	Polyester 100%
Length	MD	mm	230±10	KMTM-A001	-
	TD				
Weight		g/sh	7.5±0.8	KMTM-A002	-
		g/m ²	145±15		-
Thickness		μm	450±20	KMTM-A003	-
Time to Sorption	Horizontal	sec/6ø	≤4	KMTM-A004	-
	Vertical	sec/5cm	≤60	KMTM-A005	-
Absorbency		g/sh	≥13.6	KMTM-A006	-
		g/m ²	≥260		-
NVR		Grade	≥B	KMTM-A007	Nonvolatile Residue_ Colorimetry
APC		≥0.3μm, ea/pcs	≤20	KMTM-A008	Channel(μm)_ 0.3, 0.5, 1.0, 5.0
LPC		0.5μm, ea/ml	≤20	KMTM-A009	Orbital Shaked
Lint		≥100μm, ea/pcs	≤10	KMTM-A010	-

KM is the Only Clean Products company to be ISO 9001:2008, 14001:2004, 13485:2003, and OHSAS 18001:2007 registered.