

KM Non-Woven Wiper

Non-Woven Sheet Wiper for Clean Environment



Description

WW-2109N made of Polyester and Cellulose by high pressure water jet is excellent in hydrophile property and absorbs liquid well.

Even the cleaning on the rough surface is lint-free and it is a non-woven wiper that is excellent in contamination control.

Feature

- Light weight, high absorbency compared to the thickness
- High absorption rate, quick absorption speed
- As Eco-friendly products, toxic gas generation control when incineration
- High absorption force compared to Polyester & Micro-denier fabric
- A solid structure, excellent durability of abrasion and resistant to physical shock and friction

Application

- Cleaning of cleanroom and parts of assembly line, equipment and floors
- Pre-cleaning of process equipment and kinds of parts for equipment
- Frame cleaning of various equipment
- Cleaning of access floors, parts, equipment and the surface in cleanroom

Product

Name	Description	Packaging
WW-2109N	9" x 9"	300sh/bag, 10bag/box

Product Environment

- Strict quality control based on ISO 9001:2008 quality standard

KM Non-Woven Wiper WW-2109N

Property	Unit	SPEC	Value	Test Method	Remarks
Material	-	-	-	PET + Woodpulp	PET 45% + Woodpulp 55%
Length	mm	230±10	230.6	JIS L 1096 8.3	-
	MD				
	TD				
Weight	g/m ²	68±5	68	JIS L 1096 8.4	-
Thickness	μm	270±20	270.00	JIS L 1096 8.5	-
Vertical absorption rate	sec/3cm	≤20	15.32	IEST-RP-CC004.2 7.2	-
Absorbency	ml/m ²	≥200	307.41	IEST-RP-CC004.2 7.1	-
NVR	Grade	≥B	A	IEST-RP-CC004.3 7.1.2	Dust Spot Method Grade : A > B > C
APC	≥0.3μm, ea/sh	≤500	353.09	JIS-B-9923 6.2 Tumbling	Airborne Particle Count

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