

Non-woven Wipers



KM Non-woven Wipers have exceptional wiping ability. With "Spunlace" technology, cellulose and polyester are entangled by high pressure water jet into a sheet structure.

This process makes wipers strong on either wet or dry condition, and friendly to aqueous wiping application, attracting much water in the wiper.

- High absorption power with no residue on wiping surface
- Cleanroom packaging guarantees cleanliness
- Minimize toxic gas when incineration
- Applications: Wiping and spill control for industrial applications including cleanroom

How to order

Code	Size	Description	Packing Unit
WW-2106	6" x 6"	White	200 sh / 25 bags
WW-2109	9" x 9"	White	300 sh / 10 bags
WW-2112	12" x 12"	White	100 sh / 10 bags
WW-2206	6" x 6"	Blue	200 sh / 25 bags
WW-2209	9" x 9"	Blue	300 sh / 10 bags
WW-2212	12" x 12"	Blue	100 sh / 10 bags
WW-2309	9" x 9"	White / Mesh Type	150 sh / 20 bags
WW-2312	12" x 12"	White / Mesh Type	100 sh / 10 bags

Technical Data

Contents	Specifications			
	WW-2100	WW-2200	WW-2300	
Weight (g/m ²)	70±7	75±7	55±6	
Absorbency	Capacity (ml/m ²)	≥ 300	≥ 300	≥ 330
	Capacity (ml/g)	≥ 4.3	≥ 4.0	≥ 6.0
Tensile Strength (kg.f/cm ²)	MD (Machine Direction)	≥ 100	≥ 100	≥ 50
	CD (Cross Direction)	≥ 25	≥ 25	≥ 25
Elongation (%)	MD (Machine Direction)	≥ 30	≥ 30	≥ 20
	CD (Cross Direction)	≥ 100	≥ 100	≥ 50
Thickness (μm)	340±20	320±20	350±20	



WW-2109



WW-2209



WW-2309



WW-2100

WW-2200

WW-2300

Comparison of fabrics