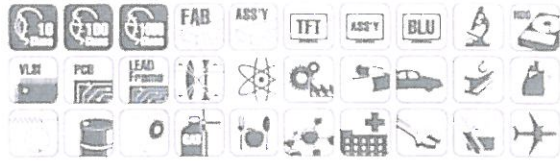




CLEANERS

Sticky Mat



KM Sticky Mats made of polyethylene film with adhesive are used for removing foot borne particulates before entering the cleanroom. Advanced chemical formulated adhesives hold the particulates on the sheet that protect additional contamination from the shoe sole as much as possible.

When the exposed layer is completely used, simply peel it off to expose a clean layer.

- Provides variety of sizes, colors and styles
- Mirco PE film prevents an accident by cart or human
- Numbered corner tab for easy identification
- No adhesive residue on shoe's sole
- Sanitized adhesive film available for Medical environmental
- Applications: Cleanrooms, Labs, Medical environmental, Any other dust free environment

How to order

	Code	Descriptions	Packing Unit
Standard	WM-1845	30 layers, 18" x 45"	8 or 10 pads / carton
	WM-2436	30 layers, 24" x 36"	
	WM-2645	30 layers, 26" x 45"	
	WM-3660	30 layers, 36" x 60"	
	WM-1845D	60 layers, 18" x 45"	
	WM-2436D	60 layers, 24" x 36"	
Water Base	WM-2645D	60 layers, 26" x 45"	8 or 10 pads / carton
	WM-3660D	60 layers, 36" x 60"	
	WM-1845	30 layers, 18" x 45"	
	WM-2436	30 layers, 24" x 36"	
Anti-Bacterial	WM-2645	30 layers, 26" x 45"	8 or 10 pads / carton
	WM-3660	30 layers, 36" x 60"	
	WM-2436B	30 layers, 24" x 36"	
	WM2436BD	60 layers, 24" x 36"	

» Color available: Blue, White, Gray & Green
Customized color available

Technical Data

Contents		Specifications		
		Standard	Sanitized	Water Base
Adhesive Strength (g)	Normal	350 ± 50	--	250 ± 50
	High	450 ± 50	--	--
Tensile Strength	Width (mg / mm ²)	> 1.5	--	--
	Length (kg / mm ²)	> 1.5	--	--
Chemical Resistance	Sodium Hydroxide	Good	--	Good
	Methanol	Good	--	Good
	Nitric Acid	Fair	--	Fair
	Sulfuric Acid	Fair	--	Fair
	Toluene	Poor	--	Poor
Bacteria Inhibition (pcs. after 24hrs.)	E-Coli (initial 7.6 x 10 ⁵)	5.3 x 10 ²	4.0 x 10 ²	5.3 x 10 ²
	S aureus (initial 7.0 x 10 ⁵)	4.2 x 10 ²	8.3 x 10 ²	4.2 x 10 ²
Dimension (mm)	Width	± 3	--	--
	Thickness	0.050 ± 0.005	--	0.035 ± 0.005

