

Microsilik™ Wipes

Polyester/nylon wipes

MicroSilik™ wipes are made of polyester and nylon. Excellent sorbency and a soft texture makes them an excellent wipe for cleaning delicate surfaces. MicroSilik is laser cut, which seals the fibers at the edges of the wipe. This results in a very clean, nonabrasive edge, which allows for 100% utilization of the wipe surface. It is extremely low in fiber and particle generation. The uniquely delicate surface and non-scratching characteristics, along with its sorbent capabilities make MicroSilik well suited for applications such as wet sand wiping, removing particles, and removing liquids and more viscous fluids.



Product Information		Benefits	
Material	75% polyester, 25% nylon		
Construction	Knit		
Attributes (units)	Typical Value*	Test Method	
Basis weight (g/m ²)	245		
Sorbancy in water Extrinsic (mL/m ²)	368	IEST-RP-CC004.3,Sec. 8.1	
Sorbency rate; (seconds)	1		
Non-volatile residue, NVR In deionized water (g/m ²) In isopropyl alcohol (g/m ²)	0.006 0.094	IEST-RP-CC004.2,Sec. 6.1.2	
Particles, readily releasable P ≥ 0.5µm (x10 ⁶ /m ²)	6.98	IEST-RP-CC004.2,Sec. 5.1	
Fibers > 100µm (x10 ³ /m ²)	0.338	IEST-RP-CC004.2,Sec. 5.2	

Part no.	Description	Size	Packaging
LWMS0001	Microsilik Wipes, Bulk	16" x 16" (406 x 406 mm)	25/bag; 4 bags/case

***Notes**

- a) The data shown are typical values and should not be used as product specifications.
- b) Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- c) Current and/or comparison data may be available. Please contact a Contec sales representative for details.