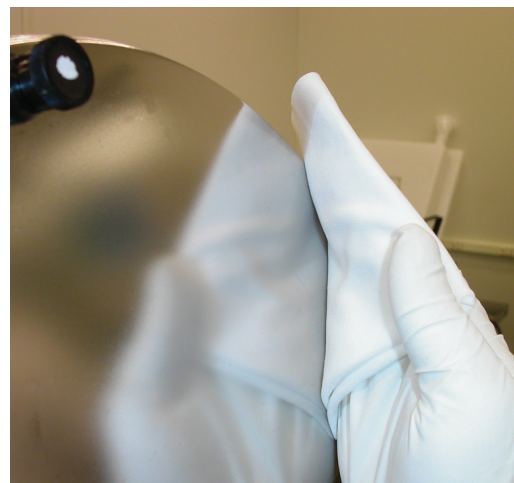


Anticon® White Magic™ Wipes with P.A.T.

100% interlock knit lightweight polyester with sealed edges



Anticon® White Magic™ is a 100% continuous filament polyester double-knit wipe that is chemically modified for excellent performance in the most critical applications.

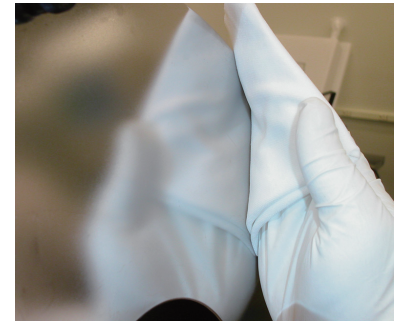
The combination of laser sealed edges and P.A.T. results in a wipe that starts out cleaner than other wipes, and attracts and retains thirty-times more particles than wipes without Particle Attraction Technology. Wipes with P.A.T. are unequaled in cleaning surfaces while providing the lowest levels of particulate, ionic and residual contamination. Enhanced performance in the presence of solvents and alcohols used in cleanroom cleaning.



Features	Benefits
Heat sealed edges	<ul style="list-style-type: none"> Allows full utilization of wipe surface
Particle Attraction Technology (P.A.T.)	<ul style="list-style-type: none"> Results in a wipe that starts out cleaner than other wipes, and attracts and retains thirty-times more particles Provides the lowest levels of particulate, ionic and residual contamination

Part No.	Description	Size	Packaging
LWWM1001	Anticon White Magic Wipes with P.A.T., Stacked	9" x 9" (230 x 230 mm)	75/bag; 32 bags/case
LWWM1002	Anticon White Magic Wipes with P.A.T., Bulk	9" x 9" (230 x 230 mm)	150/bag; 14 bags/case
LWWM1003	Anticon White Magic Wipes with P.A.T., Stacked	6" x 6" (150 x 150 mm)	150/bag; 36 bags/case
LWWM1006	Anticon White Magic Wipes with P.A.T., Bulk	4" x 4" (100 x 100 mm)	600/bag; 12 bags/case

Product Information	
Material	<ul style="list-style-type: none"> 100% polyester
Construction	<ul style="list-style-type: none"> Interlock knit, no-run
Packaging materials	<ul style="list-style-type: none"> Outer bags (OB1, OB2), low density polyethylene (LDPE)  Case (CS), corrugated fiberboard (PAP) 



Technical Data		
Attribute (units)	Typical Value	Test Method
Basis weight, nominal; (g/m ²)	120	Contec Method
Sorbency in water		IEST-RP-CC004.3, Sec. 8.1
Intrinsic; (mL/g)	3.53	
Extrinsic; (mL/m ²)	423.5	
Sorptive rate; (seconds)	1	IEST-RP-CC004.3, Sec. 8.2
Non-volatile residue, NVR		IEST-RP-CC004.3, Sec. 7.1.1
In deionized water; (g/m ²)	0.005	
In isopropanol; (g/m ²)	0.012	
Specific ions		IEST-RP-CC004.3, Sec. 7.2.2
Sodium; (ppm)	0.074	
Chloride; (ppm)	0.127	
Particles, (Biaxial Shake)		
Particles \geq 0.5 μ m; (x10 ⁶ /m ²)	18.9	IEST-RP-CC004.3, Sec. 6.1.3
Fibers \geq 100 μ m; (x 10 ³ /m ²)	0.21	IEST-RP-CC004.3, Sec. 6.2.2

Recycle Symbols

PET	
HDPE	
LDPE	
PP	
PAP	

Packaging	EA/OB1	OB1/OB2	OB2/CS	EA/CS
LWWM1001	75	2	16	2,400
LWWM1002	150	1	14	2,100
LWWM1003	150	2	18	5,400
LWWM1006	600	1	12	7,200

EA = each; OB = outer bag; CS = 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.

Test Methods

1. IEST-RP-CC004.3 = Evaluating Wiping Materials Used in Cleanroom and Other Controlled Environments, Institute of environmental Sciences and Technology, Rolling Meadows IL.