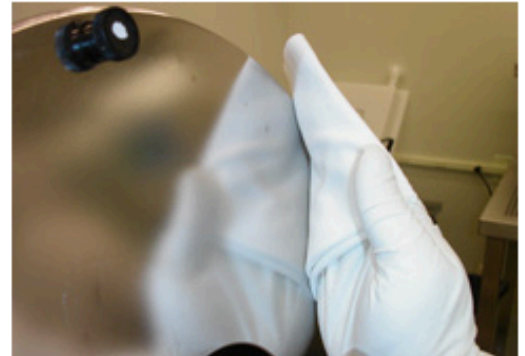


## Anticon® White Magic™

Anticon White Magic is made from 100% continuous filament polyester with an interlock construction. Patented technology used in the manufacture of this wipe maximizes the sorbency capacity. This wipe exhibits low particle and fiber counts and provides ultra-clean wiping for critical applications.

### Features & Benefits

- Low sub-micron particles and fiber counts minimize the risk of contamination
- Provides superior economic value
- Patented sorbency technology reduces the number of wipes required
- Manufactured from 100% continuous filament polyester and specially processed for superior cleanliness and sorbency
- Cleanroom laundered
- Tested in accordance with the IEST Recommend Practices for the Evaluation of Wiping Materials for Critical Environments
- Recommended for use in ISO Class 4-5 Cleanroom Environments
- Available in 9" x 9" in bulk and stacked packaging
- Available with Particle Attraction Technology (P.A.T.)



### Applications

- Ideal for applications that require high sorbency
- Excellent for use in electronics applications

**Literature:** [Anticon White Magic](#)

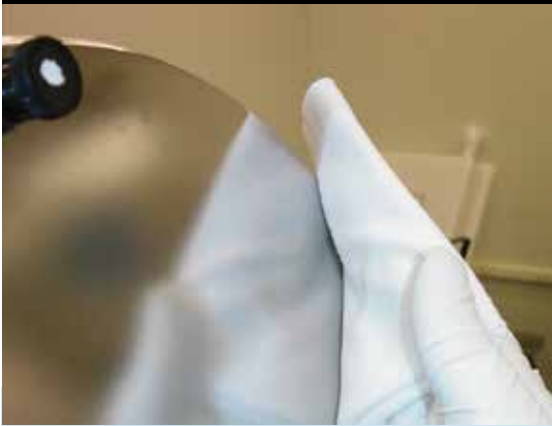
**Data Sheets:** [Anticon White Magic](#)

Part #	Description	Packaging	SDS	Sample
495353-303	9" x 9" (23 x 23cm) White Magic wipes, bulk	150 wipes/bag; 14 bags/case		
495353-317	9" x 9" (23 x 23cm) White Magic wipes, bulk (gaylord)	150 wipes/bag; 175 bags/case		



**ANTICON**  
BY CONTEC

When it has to be clean, it has to be Anticon® by Contec



**Anticon®  
White Magic™**

*Superior Economic Value*

*Excellent Cleanliness*

*High Sorbency*

*Ask your Contec representative about  
Anticon® White Magic™ with Particle  
Attraction Technology (P.A.T.)*

# Anticon® White Magic™

## Economical polyester interlock knit wipe

### DESCRIPTION

Anticon White Magic is made from 100% continuous filament polyester with an interlock construction. Patented technology used in the manufacture of this wipe maximizes the sorbency capacity. This wipe exhibits low particle and fiber counts and provides ultra-clean wiping for critical applications.

### FEATURES & BENEFITS

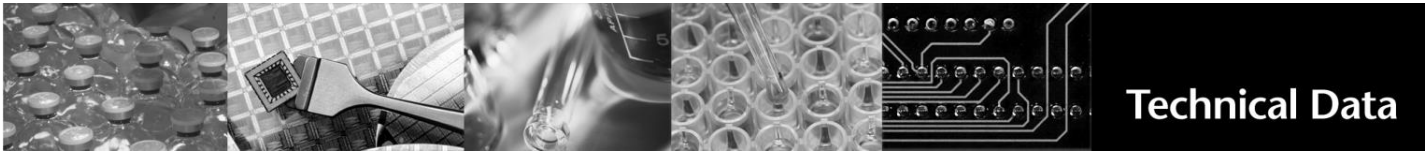
- Low sub-micron particles and fiber counts minimize the risk of contamination
- Provides superior economic value
- Patented sorbency technology reduces the number of wipes required
- Manufactured from 100% continuous filament polyester and specially processed for superior cleanliness and sorbency
- Cleanroom laundered
- Tested in accordance with the IEST Recommend Practices for the Evaluation of Wiping Materials for Critical Environments
- Recommended for use in ISO Class 4-5 Cleanroom Environments
- Ideal for applications that require high sorbency
- Excellent for use in electronics applications
- Available in 9" x 9" in bulk and stacked packaging

### ORDERING INFORMATION

Part #	Description	Packaging
495353-303	9" x 9" (23 x 23cm) White Magic wipes, bulk	150 wipes/bag; 14 bags/case
495353-317	9" x 9" (23 x 23cm) White Magic wipes, bulk (gaylord)	150 wipes/bag; 175 bags/case

Additional part numbers may be available. Ask your Contec representative for details.

**KEY: Bulk= Advantage Pack**



# Anticon<sup>®</sup> White Magic<sup>™</sup>

100% Polyester double-knit interlock wipe with sealed edges

## Description

Contec's Anticon<sup>®</sup> White Magic wipes are made from 100% continuous filament polyester with a double-knit interlock construction. The wipes feature patented textile technology to achieve superior sorption characteristics and proprietary sealed edges that won't harm delicate surfaces. This lighter weight wipe is durable and abrasion resistant making it an excellent choice for critical cleaning applications in semiconductor, microelectronics and medical device facilities.

## Technical Data

Wipe Material	100% Polyester	
Wipe Construction	Interlock Knit	
Attribute; (units)	Value	Test Method
Basis weight; nominal (g/m <sup>2</sup> )	120	Contec Method
Sorbency in water		
Intrinsic; (mL/g)	2.96	IEST-RP-CC004.3, Sec. 8.1
Extrinsic; (mL/m <sup>2</sup> )	349	IEST-RP-CC004.3, Sec. 8.1
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 <sup>2</sup> )	0.007	
In isopropanol; (g/m <sup>2</sup> )	0.008	
Specific ions		IEST-RP-CC004.3, Sec. 7.2.2
Sodium; (ppm)	0.184	
Chloride; (ppm)	0.030	
Particles, (Biaxial Shake)		
P ≥ 0.5μm; (x10 <sup>6</sup> /m <sup>2</sup> )	5.24	IEST-RP-CC004.3, Sec. 6.1.3
Fibers > 100μm; (x10 <sup>3</sup> /m <sup>2</sup> )	0.141	IEST-RP-CC004.3, Sec. 6.2.2

Part Number	Description	Packaging
495353-303	White Magic Wipes, 9" x 9" (23 x 23cm), double bagged, bulk	150 each/bag, 14 bags/case
495353-317	White Magic Wipes, 9" x 9" (23 x 23cm), double bagged, bulk (Gaylord)	150 each/bag, 175 bags/case
495353-322	White Magic Wipes, 9" x 9" (23 x 23cm), double bagged, Sterile	20 each/bag, 48 bags/case
495353-323	White Magic Wipes, 12" x 12" (30 x 30cm), double bagged, Sterile	20 each/bag, 40 bags/case

- Notes:
- 1) The information presented here is applicable to the part numbers shown above, as well as to any product containing the same materials and produced under the same conditions, regardless of product size or packaging configuration. Please contact a Contec sales representative for more details.
  - 2) Data shown are typical values and should not be used as product specifications.
  - 3) Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
  - 4) Current and/or comparison data may be available. Please contact a Contec sales representative for details.

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