

Datasheet

Cleanroom Wipe VIPERS® MF240

PROPERTIES

Article Number:

370724

Material:

80% polyester + 20% nylon

Processing and packaging:

Processed and packaged in an ISO Class 4 cleanroom

Applications:

Semiconductor, TFT-LCD, Suited for cleaning precise optical machinery and tools

Areas of application:

ISO 4

Features:

- ✓ Low particle release, residues and low ion content
- ✓ Interlock fabric structure with ultra thin yarn, very dense surface for even wiping
- ✓ Autoclavable and washable
- ✓ For cleaning sensitive surfaces in cleanrooms
- ✓ Resistant to many chemicals
- ✓ Silky texture for cleaning very sensitive surfaces



DATASHEET

VIPERS® MF240

TECHNICAL DATA

Material	80% polyester + 20% nylon	
Basic Weight	240 g/m ²	
Colour	White	
Thickness	0,53 mm ± 0,03 mm	
Cutting	Laser cut	
Absorbency Capacity	≥ 450 ml/m ²	
Ion Content	Sodium (Na)	< 5 ppm
	Calcium (Ca)	< 5 ppm
	Chloride (Cl)	< 5 ppm
Liquid Particle Count	LPC ≥ 0.5 µm	< 300 Particles/ml
Fiber Release	Fiber >100 µm	< 7 fiber/m ²
Area of use*	ISO Class 4	

*Recommendation

ARTICLE DATA

Art. No.	Size	Wipes per Bag	Bags per Carton
370724	23 x 23 cm	50	20

SALES

Protect2Clean GmbH
 Erzberg 5
 DE-38126 Braunschweig

T +49 (0) 531 70 222 96-0
F +49 (0) 531 70 222 96-0
E info@iab-bs.de

Shop & info online:
www.iab-reinraumprodukte.de