

Botron B20099 Technical Data Sheet



Features:

Botron's Cleanroom safe wipes are offered in 100% polyester as well as a non-woven cellulose/polyester blend. Both wipes are ideal for class 100 cleanroom environments. Our 100% polyester wipes feature laser sealed edges for maximum fiber retention. The Non-woven wipes are chemical resistant to most cleaning agents and are ideal for wiping ESD sensitive components.

Product Notes and Features

- Interlocking Double Knit Pattern
- Laser Sealed Edges
- Class 100 Cleanroom Safe

PROPERTIES

SPECIFICATIONS

Material:	Double knit polyester w/conductive fiber
Particle Count:	(>0.5um) 8×10^6 particles/m ²
Range:	100um 7,500 fibers/m ²
Nonvolatile Residue:	IPA extract .12 g/m ² Di water extractant .02 g/m ²
Ions:	Sodium - .36ppm Potassium - .05ppm Chloride - .59ppm
Size:	8.5" x 9"
Weight:	g/m ² (Oz/yd ²) 3.1 - 3.4



PART NUMBERS

B20099 Polyester/Cellulose Non-woven
9" x 9" - 300 per pack/12 packs per case
B201212 Polyester/Cellulose Non-woven
12" x 12" - 150 per pack/10 packs per case
B20199 100% Polyester Clean Room Safe
9" x 9" - 150 per pack/8 packs per case

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Disclaimer. All statements of technical information are believed to be true and are based upon tests we believe to be reliable. The proper use and application for this product must be the responsibility of the user. The statements herein shall have no force or effect.