

# Valutek Twill-Patterned Cotton Wiper

Part Number: VTTPC



**Description:** Valutek's twill-patterned cotton wiper is constructed from 100% tightly woven long staple cotton. The fabric of this wiper is bias-cut and has a cross section of 120 x 60 threads per square inch. This wiper is clean and durable with high heat resistance. All Valutek wipers are tested and manufactured in ISO compliant facilities under Valutek inspection and strict process control to ensure Valutek quality standard and product specifications.

- Features:**
- 100% cotton
  - Cold knife cut edge
  - Excellent absorbency
  - High heat resistance enables high temperature tolerance
  - Compatible with IPA and other common solvents

**Application:** As part of the **Valutek Macrotek product family**, this product is recommended for use in a cleanroom Class 10,000+ (ISO 7+) critical environment. The cotton wiper is ideal for high heat settings such as high purity welding. It is also commonly used for cleaning, polishing and burnishing magnetic media disk surfaces, and the cleanup of aqueous and organic solvent spills.

## Pre-wetted Option:

This wiper is available pre-wetted with custom chemistries.

## VTTPC Sizes and Packaging



Wiper Part Number	Size	Packaging
VTTPC-99	9" x 9"	23 cm x 23 cm
VTTPC-1212	12" x 12"	30 cm x 30 cm
		150 ea/bag, 10 bags/case, 1500 ea/case
		75 ea/bag, 10 bags/case, 750 ea/case

- All wipers are packed in double poly bags, vacuum sealed, flat packed in carton boxes and with a carton liner.
- Critical environment compatible. All wipers are lot traceable with retention samples held in Quality Control for 36 months from date of manufacturing.

## VTTPC Technical Performance

\*Third party independent lab test results available upon request. Please contact Valutek for further details.



■ Valutek West  
USA-Phoenix,AZ

■ Valutek East  
USA-Albany,NY

■ Valutek Asia Sdn. Bhd  
Malaysia

■ Valutek P.R.C.  
China

p 800.763.1250 • f 602.252.1972 • info@valutek.com

www.valutek.com

Version 2.0 / 4.2.2018