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**PRODUCT NO.: 8886**











## **WIPE, THERMASEAL 60 (9" x 9", ISO Class 3-5)** Synthetic, Sealed Edge, Polyester, Autoclavable

**DESCRIPTION:** This wipe is ideal for all purpose applications in critical cleanrooms and higher environments. It is made of 100% continuous-filament, double-knit polyester fabric. It is laser cut (thermally sealed) polyester, laundered in an ISO Class 4.

Can be used in applications such as: (1) General wiping and cleaning of semiconductors and microelectronics (2) Autoclavable sterile applications (3) USP 797 environments (4) Cleaning of medical device products (5) Cleaning of video displays and instrument panels

### **FEATURES:**

-  Thermally sealed (laser) edges for particle and fiber control
-  100% continuous-filament, double-knit polyester fabric
-  Good absorbency, wiping efficiency and abrasion resistance
-  Chemically compatible with standard solvents and alcohols
-  Laundered and packaged in an ISO Class 4 cleanroom environment
-  Solvent-safe Bag-Within-A-Bag cleanroom packaging to protect product
-  Complies with REACH and RoHS requirements
-  Color-coded packaging for easy recognition

### **TECHNICAL SPECIFICATIONS:**

Basis Weight (g/m <sup>2</sup> )	122
Sorptive capacity (mL/m <sup>2</sup> )	350
Sorptive rate (s)	0.5