



MEDISCA[®]
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PRODUCT NO.: 8884



WIPE, VERSAWIPE (9" x 9", ISO Class 6-7)
Non-woven, Cellulose/Polyester Blend, Autoclavable

DESCRIPTION: The VersaWipe wiper is ideal for general wiping and spill control in controlled environments because of its low particle count, low extractable levels and solvent compatibility. It is fabricated from a hydro-entangled, nonwoven blend of 55% cellulose and 45% polyester. This fabric blend combines the highly absorbent properties of a natural fiber with the cleanliness and strength of a synthetic wiper.

Can be used in the following applications: (1) General-purpose wiping where economy and cleanliness are of critical importance (2) Applications where high absorbency and low extractables are prime considerations (3) Picking up aqueous spills (4) Cleaning precision components and lab apparatus

FEATURES:

- ✔ Fiber blend (55% cellulose and 45% polyester)
- ✔ Nonwoven, hydro-entangled construction with excellent bidirectional strength
- ✔ Solvent-safe Bag-Within-A-Bag cleanroom packaging
- ✔ Statistical quality control
- ✔ Autoclavable
- ✔ Eye-catching packing to control product migration from approved site location
- ✔ Excellent wet and dry strength due to the polyester
- ✔ Highly absorbent due to the cellulose
- ✔ Compatible with most solvents
- ✔ Contains no chemical binders
- ✔ Low extractable levels

TECHNICAL SPECIFICATIONS:

Basis Weight (g/m ²)	60
Sorptive capacity (mL/m ²)	280
Sorptive rate (s)	<1