

Sontara®

MICROPURE LP



**FOR CRITICAL
CLEANING
ENVIRONMENTS**

Jacob Holm®
MAGIC MEETS FABRIC

SONTARA® MICROPURE LP

Features

- Patented manufacturing process
- Fabric is formed with water jets that continually clean fibers and fabric knits
- Special blend of polyester and lyocell
- Made with no binders or chemicals

Benefits

- Exceptionally clean wiper fabric with extremely low particle generation, low extractables and ion levels
- More absorbent than 100% polyester
- Excellent wet and dry strength; solvent resistance
- Extremely soft wiper fabric

Recommended for

- Class 10 (M2.5) and higher cleanrooms
- Wiping delicate surfaces
- Packaging sensitive components
- Cleaning work surfaces
- General cleanroom maintenance

For Critical Cleanroom Environment

Sontara® MicroPure LP is a high-performance, absorbent product engineered for cleanrooms. Because Sontara® is made using the unique hydroentangling process, where needle-like water jets form a strong, nonwoven fabric without any binders, these fabrics are ideally suited for critical cleanroom environments.

The Cleanest One Around

This remarkable Sontara® low particle fabric was specifically developed to obtain a high level of cleanliness and purity without sacrificing absorbency. It has millions fewer invisible particles than typical sealed edge, double-knit polyester wipers, yet is far more absorbent. This absorbency is inherent to the fabric itself – unlike knits – and not the result of chemical additives. Sontara® MicroPure LP is the cleanest high-absorbency nonwoven fabric available.

Engineered That Way

Made using jets of filtered, high-pressured water, Sontara® fabric is continually “washed” during manufacturing. This patented process requires no binders or additives. It is converted and packaged using strict quality control procedures. Unlike knits, which often require additional handling for laundering and sealing edges, Sontara® fabric does not require intermediate processing.

