



Innovative
Contamination
Solutions



Isolator Micromop

Product Description

Micromop is an excellent choice for cleaning isolator hoods and other surfaces in controlled environments
Best performance is provided by combining best "pick-up" of microfiber, & strength of polyester
Lightweight, ergonomic and easy to use on all surfaces; Compatible with most solvents & cleaning solutions
Available Sterile (Gamma Cobalt 60) for Aseptic environments
Best performance at economical costs
Class 100 Laundered & Packaged

Composition & Attributes

- * Ultra Low Particle, Fiber NVR & ION Levels
- * Free of Silicon, Amides, and DOP contamination
- * Quilted Polyester is strong, clean & absorbent
- * Cleanroom laundered for your critical cleaning needs



Applications

- * Critical Surface cleaning (smooth or textured) of hoods & work space
- * Hi liquid holding capacity facilitates surface exposure & easy use
- * Excellent surface area for best contact and removal of contaminants
- * Compatible with ISO Class 4-7 (Class 10-10000) environments
- * Available Sterile for Aseptic Environments; Cobalt 60 Gamma Irradiation

Purity Specifications

* Particles & Fibers

particles/m ²	Particles	(>0.5micron)	<300
fiber/m ²	Fibers	(>100 micron)	<300

* Nonvolatile Residue

g/m ² / ug/cm ²	IPA Extractant	<0.5
g/m ² / ug/cm ²	DIW Extractant	<0.5

Maximum

Physical Properties

* Material	2-ply Knit Polyester, 220g/m ²
* Absorbency	Extrinsive Capacity: >200 ml/m ² Intrinsic Capacity: >2.8 ml/g Sorptive Rate: <1 second

Ordering Information

Product

Description

Packaging

TM-QP258
TM-QP258S
TM-QP258-SS

Micromop, Quilted Polyester, 2.5" x 8"
Sterile Micromop, Quilted Polyester, 2.5" x 8"
Micromop Frame & Handle

1 / Bag, 100 Bags/Case
1 / Bag, 100 Bags/Case
1 / Bag, 1 Bag/Case