

M-ZONE LOOPMOP, POLYTUBE, IRRADIATED

Product Specification

Product Name: M-Zone LoopMop, PolyTube, Irradiated

Manufacturer Part Number(s): MZLM5-12IR

Description: An irradiated, 100% tubular knit polyester looped string mop

with no exposed raw edges to ensure low particulation for applying disinfectant in pharmaceutical, aseptic processing

and medical device applications.

Manufactured at Micronova's Torrance, CA facility.

Designed for clean and controlled environments, ISO 5 to ISO 9.

Manufacturing Standards: ISO 9001 Certified Facility

Physical Data:

Materials of Construction:

Strands 100% polyester tubular knit

Band Polyester

Dimensions:

Length 15 in (38 cm)

Weight 12 oz

For Use with: (as needed) MH-1 or MHC-1 fiberglass handles, or QDMH-1 MicroMop frame

with SSU series handle

Autoclavability: Autoclavable

Chemical Compatibility: Good Compatibility with standard disinfectants and cleaning

solutions

Shelf Life: 60 months

Packaging: Individually double bagged, 24 mop heads in a lined case

Traceability: Lot numbers printed on bag and each case

Irradiation Standards: Minimum irradiation dose 25 kGy

Certificates: Certificate of Irradiation Processing and Certificate of

Conformance shipped with each order and available on

website.