

Hand Held Mop



The Micronova **Hand Held Mop** comfortably fits the user's hand, allowing for added pressure when needed for a complete clean, or an easy gliding motion for sanitization. Ideal for cleaning small equipment and production surfaces.

This economical and ergonomic mop is offered with a variety of covers, including absorbent microfiber, PolyMesh™ and unique NovaScrub™ cleaning surfaces. These covers can be used for a wide range of surfaces including equipment exteriors or internal shelving, windows, work surfaces and small tank interiors.

- Lightweight and ergonomic plastic hand held mop frame
- Available in recyclable Polypropylene or Autoclavable Polyketone
- Ideal for cleaning small equipment and work surfaces
- Use with MZSM covers for scrubbing or sanitization
- Allows for enhanced scrubbing action where required
- Mop covers and Polypropylene mop frame available gamma irradiated

Manufactured for use in Controlled Environments

- ISO 5 thru 9 Cleanrooms
- ISO 9001 Certified Manufacturing Facility
- Autoclavable covers and polyketone tool
- Good chemical resistance to disinfectants
- Minimum Irradiation Dose: 25 kGy
10⁻⁶ Sterility Assurance Level
In compliance with AAMI Guidelines for Sterilization (if applicable)



*NovaPoly™
Mop Cover on
Polyketone mop frame*



*PolyMesh™
Mop Cover on
Polypropylene mop frame*

SPECIFICATIONS

Materials of Construction:

Hand Held Mop:

Polypropylene: Reusable and recyclable

Polyketone: Reusable and autoclavable

Cover Cleaning Surface: (Lining is 100% polyester)

NovaPoly™: 100% Smooth polyester knit provides excellent disinfectant dispersal

PolyMesh™: 100% polyester with mesh to provide a mild scrubbing action, urethane foam interior

Microfiber: 80% Polyester, 20% polyamide mop is highly absorbent and effective in dry and wet mopping

NovaScrub™: 100% Polyether Polyurethane foam with large pores for scrubbing

Dimensions: 4 x 6 x 3 in (10.15 x 15.25 x 7.60 cm)

Weight or Capacity: Less than 1 lb.



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