

The Micronova MegaSwat™ blade style mop is ideal for cleaning around heavy process equipment or calibrated apparatus in the lab and cleanroom. Featuring a flexible blade with a choice of slipcovers, the MegaSwat is uniquely designed to clean under and around equipment, return air vents, and narrow chambers.

The MegaSwat Tool is available in two standard lengths, 8 and 16 inches, and two primary widths, 1 and 2 inches. Blades are typically HDPE, but available in PTFE or LDPE for additional flex and Nylon for stiffness. The QD version is designed to work with the SSU series handles, the QP version is used with ACME threaded plastic handles.

MegaSwat Mops are available with or without a foam interior in a variety of cleanroom fabrics. The covers are available gamma irradiated for aseptic applications. Lightweight and easy to use, the low-profile mop is for use wet or dry for cleaning or disinfecting in ISO 5 to 9 areas.

Features:

- Single ply and foam lined mops easily glide under and behind equipment.
- Two common lengths, 8 and 16 inches. Specialty lengths of 24 and 36 inches also available.
- Range of fabrics to match cleaning needs including NovaPoly, PolySorb, Microfiber, MegaTex, and PolyMesh.
- Blades are available in a range of widths and four materials: HDPE, LDPE, PTFE, and Nylon.
- Compatible with alcohols, standard cleaners and strong disinfectants.
- Covers are autoclavable, available gamma radiated, and can be laundered for reuse.
- MegaSwat Tools with HDPE, PTFE and Nylon blades are autoclavable.
- QD Adapters used with SSU stainless steel series of handles.
- QP Adapters used with STA H and STA EH ACME threaded plastic handles.



SPECIFICATIONS

Adapter:

Frames & Swivel Joints

Blades: HDPE, LDPE, PTFE or Nylon
Fittings: Stainless Steel, 304 electropolished

Covers

NovaPoly™: 100% smooth knit polyester
PolySorb™: 100% textured polyester
Microfiber: 80% polyester, 20% nylon
MegaTex™: 100% non-woven polyamide
PolyMesh™: 100% polyester braided mesh fabric

Dimensions

Adapters:	Covers:
2 x 16 in (5 x 40 cm)	2.5 x 16 in (6.4 x 40 cm);
1 x 16 in (2.5 x 40 cm)	1.25 x 16 in (3.2 x 40 cm)
2 x 8 in (5 x 20 cm)	2.5 x 8 in (6.4 x 20 cm)
1 x 8 in (2.5 x 20 cm)	1.25 x 8 in (3.2 x 20 cm)

Weight

Less than one pound (adapter plus dry mop)

Manufactured for use in Controlled Environments

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



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