

Sponges



Micronova Sponges are manufactured with a cleanroom approved urethane foam interior for cleaning small parts, equipment interiors, softwalls, laminar flow benches, isolators and other cleanroom or laboratory related work surfaces. Available in a variety of fabric options, these sponges can be used for scrubbing applications, enhanced absorbency and applying disinfectants and cleaning solutions for critical processes. Sponges are re-usable, have good chemical resistance, can be autoclaved, or are available gamma irradiated for aseptic areas.



SPECIFICATIONS

- A wide range of cleanroom fabrics to meet a variety of cleaning needs
- Durable, reusable and absorbent
- Primarily available in convenient hand sized 4 x 6 in (10 x 15 cm) size and 7 x 4.5 in (175 x 12 mm) size
- Small 3 x 3 in (75 x 75 mm) and block 3 x 6 x 3 in (75 x 150 x 75 mm) sizes also available
- Hold up to strong disinfectants
- Available gamma irradiated
- Autoclavable

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
10⁻⁶ Sterility Assurance Level
- In compliance with AAMI Guidelines for Sterilization (if applicable)

Materials of Construction:

Interior: Urethane foam

Dimensions:

3" x 3" x 3/4"	(7.62 cm x 7.62 cm x 1.9 cm)
4" x 6" x 1/2"	(10.16 cm x 15.24 cm x 1.27 cm)
3" x 6" x 3"	(7.62 cm x 15.24 cm x 7.62 cm)
7" x 4-1/2" x 1/2"	(17.8 cm x 11.43 cm x 1.27 cm)

Micronova Fabrics



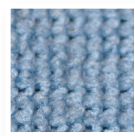
MegaTex™

100% non-woven polyamide has mild abrasive properties yet absorbent



NovaPoly™

100% polyester knit, FDA approved for indirect food contact



Microfiber

80% Polyester/ 20% Polyamide split, high absorbency and superior cleaning ability



PolyMesh™

100% polyester monofilament mesh, cleanroom alternative to abrasive pads to remove residues



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