

MEGASWAT, NOVAPOLY, IRRADIATED

Product Specification

Product Name:	MegaSwat, NovaPoly, Irradiated
Manufacturer Part Number(s):	MS6-8IR, MS6-16NSIR, MS6-16NSIRX, MS611-16LIR, MS6-18NSIR, MS6-36NSIR, MS6-8NSIR
Description:	An irradiated, slip-on smooth knit polyester mop cover to be used with the QDMS or QPMS series mop adapters. Available in 8, 16, and 36 inch lengths with 1 or 2.5 inch widths. Manufactured at Micronova's Torrance, CA facility. Designed for cleaning and sanitizing in and around process and lab equipment in clean and controlled environments, ISO 5 to ISO 9.
Manufacturing Standards:	ISO 9001 Certified Facility. 10 ⁻⁶ Sterility Assurance Level per AAMI TIR33:2005
Physical Data:	
Materials of Construction:	
Outer Layer	100% smooth polyester
Interior	MS6-8IR: thick urethane foam MS611-16LIR: thin urethane foam MS6-18NSIR, MS6-8NSIR, MS6-16NSIR, MS6-16NSIRX, MS6-36NSIR: no foam
Dimensions:	MS6-18NSIR: 1 in x 8 in (2.5 cm x 20 cm) MS6-8IR, MS6-8NSIR: 2.5 in x 8 in (6.4 cm x 20 cm) MS6-16NSIR, MS6-16NSIR, MS611-16LIR: 2.5 in x 16 in (6.4 cm x 40 cm) MS6-36NSIR: 2.5 in x 36 in (6.4 cm x 90 cm)
For Use with: (as needed)	QDMS Stainless Steel MegaSwat Tool with SSU series handles or QPMS Plastic MegaSwat Tool with STA series threaded handles.
Autoclavability:	Autoclavable
Chemical Compatibility:	Good compatibility with common disinfectants and cleaning solutions
Shelf Life:	60 months
Packaging:	Individually double bagged Irradiation sticker per pack and outer case.
Traceability:	Part number and lot number on each bag and outer case
Irradiation Standards:	Minimum irradiation dose 25 kGy
Certificates:	Certificate of Conformance and Certificate of Irradiation Processing shipped with each order and available on website. Sterility Validation paperwork available on request.