



PADMOP POLYESTER - IRRADIATED

Product Name:	PadMop Polyester – Irradiated
Manufacturer Part Numbers:	SLP6-9IR, SLP6-14IR, SLP6-18IR
Description:	<p>A NovaPoly/foam slip cover with an envelope design opening and stainless steel fasteners, to be used with the QDSL series mop adapters. Available in three sizes 9", 14" and 18" Manufactured at Micronova's Torrance, CA facility Designed for clean and controlled environments.</p>
Manufacturing Standards:	<p>ISO 9001:2008 Facility 10⁻⁶ Sterility Assurance Level In-compliance with AAMI Guidelines for Sterilization</p>
Physical Data:	
Outer layer:	100% Polyester
Inner layer:	Urethane Foam – Polyester Yellow
Measurement:	
SLP6-9IR:	5" x 9"
SLP6-14IR:	5" x 14"
SLP6-18IR:	5" x 18"
Packaging:	<p>Each mop head is packaged in a cleanroom. Double bagged. Irradiation indicator placed on outer bag and outer case. 12 mops packed into a poly lined case.</p>
Traceability:	<p>Lot numbers printed on each outer bag and each case</p>
Irradiation Specification:	<p>Minimum irradiation dose 40 kGy</p>
Certificates:	<p>Certificate of irradiation shipped with each order Validation paperwork available upon request</p>