

# NOVAPOLY POCKETMOP, IRRADIATED

## Product Specification

Product Name:	NovaPoly PocketMop, Irradiated
Manufacturer Part Number(s):	PKM6-9IR, PKM6-14IR, PKM6-16IR, PKM6-18IR
Description:	A polyester covered urethane foam slipcover to be used with either the QDSL or QPSL mop adapters. Manufactured at Micronova's Torrance, CA facility. Designed for clean and controlled environments.
Manufacturing Standards:	ISO 9001 Certified Facility 10 <sup>-6</sup> Sterility Assurance Level per AAMI TIR33:2005
Physical Data:	
Materials of Construction:	
Outer Layer	100% smooth knit polyester
Inner Layer	Urethane polyester foam
Dimensions:	PKM6-9IR: 4 in X 9 in PKM6-14IR: 4 in X 14 in PKM6-16IR: 4 in X 16 in PKM6-18IR: 4 in X 18 in
For Use with: (as needed)	QDSL series stainless steel SlimLine Mop adapter with SSU series handles or QPSL series plastic SlimLine Mop adapter with STA series threaded handles
Autoclavability:	Autoclavable
Shelf Life	60 Months
Chemical Compatibility:	Good Compatibility with standard disinfectants and cleaning solutions.
Packaging:	Individually bagged, 4 each per double bagged. Irradiation indicator on each pack and on outer case.
Traceability:	Lot Number and part number are on each pack and each case.
Irradiation Standards:	Minimum irradiation dose 25 kGy.
Certificates:	Certificate of Irradiation Processing and Certificate of Conformance shipped with each order and available on website.