

POCKETMOP MEGATEX, IRRADIATED

Product Specification

Product Name:	PocketMop MegaTex, Irradiated
Manufacturer Part Number(s):	PKM20-9IR, PKM20-14IR, PKM20-18IR
Description:	An Irradiated, non-woven polyamide 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 ⁻⁶ Sterility Assurance Level per AAMI TIR33:2005
Physical Data:	
Materials of Construction:	
Outer Layer	Non-woven polyamide
Interior	Urethane polyester foam
Dimensions:	PKM20-9IR: 4 in X 9 in (10 cm x 23 cm) PKM20-14IR: 4 in X 14 in (10 cm x 35 cm) PKM20-18IR: 4 in X 18 in (10 cm x 45 cm)
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
Chemical Compatibility:	Good Compatibility with standard disinfectants and cleaning solutions.
Shelf Life:	60 months
Packaging:	Double bagged in groups of 4. Irradiation indicator on each pack and on outer case.
Traceability:	Lot number and part numbers are printed 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. Validation paperwork available upon request.