



## POCKETMOP MEGATEX – IRRADIATED

### Product Specification

Product Name:	PocketMop MegaTex Irradiated
Manufacturer Part Number:	PKM20-14IR, PKM20-18IR
Description:	A megatex/foam slipcover with snaps, for use with the QPSL or QDSL series mop adapter. Manufactured at Micronova's Torrance, CA facility. Designed for clean and controlled environments
Manufacturing Standards:	ISO 9001:2008 Facility
Physical Data:	
Outer layer:	MegaTex
Inner layer:	Urethane Foam – Polyester Yellow
Measurement:	
PKM20-14IR:	4" x 14"
PKM20-18IR:	4" x 18"
Packaging:	Each mop head is packaged in a cleanroom. Double bagged in groups of 4. Irradiation indicator placed on outer bag and outer case. 24 mops packed in a poly lined case.
Traceability:	Lot numbers printed on each outer bag and each case
Irradiation Specification:	Minimum irradiation dose 40 kGy
Certificates:	Certificate of irradiation shipped with each order