

POCKETMOP MICROFIBER, IRRADIATED

Product Specification

| | |
|------------------------------|--|
| Product Name: | PocketMop Microfiber, Irradiated |
| Manufacturer Part Number(s): | PKMAA-9IR, PKMAA-14IR, PKMAA-18IR, PKMAW-9IR, PKMAW-14IR, PKMAW-18IR, |
| Description: | An irradiated microfiber over 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 |
| Physical Data: | |
| Materials of Construction: | |
| Color | PKMAA series: Blue PKMAW series: White |
| Outer Layer | Microfiber: 80% polyester, 20% polyamide |
| Inner Layer | Urethane polyester foam |
| Dimensions: | PKMAA-9IR and PKMAW-9IR: 4 in X 9 in (10 cm x 23 cm) PKMAA-14IR and PKMAW-14IR: 4 in X 14 in (10 cm x 35 cm) PKMAA-18IR and PKMAW-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 |