

TECHNICAL DATA SHEET

Cleanroom Isolator Cleaning Tool



DESCRIPTION

A lightweight, durable cleaning tool, which provides efficient cleaning of compounding isolators, biological safety cabinets, laminar flow hoods and other mini-environments that are critical to the quality and purity of compounded products. The stainless steel mop head swivels for easy manoeuvrability, The triangular head shape enables improved access to tight corners. Mop head and handles can be sterilised by autoclave or gamma irradiation.



TECHNICAL SPECIFICATION

Material	Stainless steel and Anodized aluminium
Handle Length	35cm (14") or 61cm (24")
Recommended Use	Compounding isolators, biological safety cabinets, laminar flow hoods and other mini-environments

FEATURES

- Head is lightweight and durable
- Mop head and handles are autoclavable and can be gamma irradiated
- Handles manufactured from Anodized Aluminium
- Available with 2 handle lengths - 14" (35cm) and 24" (61cm)
- Mop cover sold separately
- Easy laundered knit covers