

BCR® Isolator Cleaning Tool Flat Mop Head

Quick, clean and easy

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 BCR® Isolator Cleaning Tool offers a light weight, low cost, maneuverable tool which can be used with standard easy-to-use nonwoven flat wipers. The mop head, handles and covers can be sterilized by autoclave or gamma irradiation.



Mini Flat Mop Heads

- Autoclavable and Gamma irradiation compatible
- Clean, light weight
- Aluminum mop head
- Can be used with Berkshire 9"x9" nonwoven wipers
- Quick connect handle mechanism for easy attachment after pass through
- Can be used with Berkshire telescoping handle
- Mop Heads swivel 360 degrees and can be locked for 180 degree swivel when required

Order Information

Product	Item Number	Size	Heads/Case
Flat Mop Head (with spring attachment)	ICTMOPHEAD10P	8x3.7" (20x9.5cm)	1



Telescoping Handle

- Autoclavable (Recommended maximum of 121°C for 30min)
- Anodized aluminum; lightweight and strong
- Telescoping handle option available 37"-71" (95cm-180cm)
- 14" (35cm) and 24" (61cm) handle options available
- Wall thickness: 0.80 ± 0.05
- Diameter: 0.25 ± 0.15
- Grip: Soft molded polyethylene
- Color: Black



Order Information

Product	Item Number	Size	Handles/Case
Telescoping Handle	BCR.T2HANDLE.1	37x71" (95x180cm)	1
14" Handle	ICTHANDLE141	14" (35cm)	1
24" Handle	ICTHANDLE241	24" (61cm)	1