

Double-Sided 16" Cleanroom Flat Mopping System

Efficient cleaning of floor surfaces is critical to the overall cleanliness of the production environment. The double-sided 16" mop system replicates the most effective way to clean and disinfect surfaces - WIPING. The cleanroom flat mop double-sided holders are easy to use, lightweight and manoeuvrable for quick and effective cleaning in large and small production areas. With the 16" double-sided mop, you can clean surfaces to achieve a surface coverage comparable to double that of a conventional flat mop system. (Less frequent changes in mop heads create savings in operations' total cost.) A sturdy and easy-to-use mop cart with a wringer designed to work with double-sided flat mops completes the line.



Cleanroom Double-Sided Flat Mop Holder

The double-sided flat mop holder's unique double-sided design allows operators to clean approximately twice the surface area of a conventional flat mop before changing or re-saturating the mop head, improving cleaning efficiency and reducing cleaning time.

- Double the surface coverage of conventional flat mopping systems
- Attachment and removal of the mop covers without bending
- Extremely manoeuvrable with a 360-degree swiveling head and flat profile: Ideal for cleaning around production equipment
- Edge mounted handle design perfect for cleaning baseboards
- Durable, autoclavable, plastic

Cleanroom Flat Mop Telescoping Handle

- Durable anodised aluminium with polypropylene grip
- Light weight
- Fully autoclavable (Recommended maximum 120°C for 30min)

Product	Number	Size	Qty Per Cs
Double-Sided Mop	BCRDSMOP10	4"x16" (10cm x 40cm)	10
Double-Sided Mop Individual	BCRDSMOP1	4"x16" (10cm x 40cm)	1
Telescoping Handle	BCRHANDLE10	35"to 65" (89cm to 165cm)	10
Telescoping Handle Individual	BCRHANDLE1	35"to 65" (89cm to 165cm)	1

Cleanroom Double-Sided Flat Mop Wringer, Cart and Buckets

Composition and Technology

- The cleanroom flat mop cart is made of high quality stainless steel and is fully autoclavable
- Locking casters provide stability during use
- Wringer is made of durable plastic, suitable for the one-step wet cleaning process
- Ergonomically designed handle serves as a rest for the mop handle and makes the cart easy to manoeuvre in tight production areas
- Two 20 litre polypropylene buckets are colour coded grey and red to differentiate between clean and dirty solutions
- Internal bucket graduations help ensure correct mixing of cleaning and disinfecting solutions



Product	Number	Qty Per Cs	Pks/Cs
Stainless Steel Mop Cart with Buckets - 2, 20 Litre Buckets, Grey, Red	BCRMOPCART1	1	1
Double-Sided Mop Wringer	BCRDSWRINGER1	1	1

Cleanroom Double-Sided Flat Mop Covers

A specially designed mop wiper is available for use with the cleanroom double-sided flat mop. The mop cover, available in re-laundryable foam/polyester knit composite, allows the mop head to conform to the surface being cleaned, and ensures thorough particle and contaminant removal even on uneven surfaces. The cleanroom double-sided flat mop system is a reliable and efficient solution for all surfaces. Operators can complete the wet and dry wiping process in just one operation.

Foam Cover Composition and Advantages

- Abrasion resistant polyester knit clean room fabric laminated to absorbent polyurethane foam
- Laser cut to minimise fibre and particle release
- 10 mm thickness provides cushioned surface for optimum conformance to uneven floors
- High absorbency capacity
- Compatible with a wide range of chemicals, disinfectants and cleaners
- Autoclavable and compatible with gamma and ETO sterilisation



Order Information Double-Sided Flat Mop Foam Wipers

Product	Number	Size	Shts/Pk	Pks/Cs	Style
Double-Sided Flat Mop Foam Cover	FMC7LF20	10x18" (25x46cm)	4	20	Stacked