

Cove N Curve™ Mop Adapter



The Micronova **Cove N Curve™** Mop Adapter turns a traditional flat head mop into a uniquely shaped cleaning surface for cleaning ceilings, walls, and floors with coved joints. It is also ideally suited for a variety of other curved surfaces, including the exterior of pipes or the interior of drums and small tanks. Addressing the variety of curved surfaces in a production area, the lightweight PTFE plates can be molded with a convex or concave curve along the length of the mop frame or perpendicularly across the width of the mop.

The Micronova modular 360 degree swivel attaches to the plate providing the versatility of standard flat mop frames. The Cove N Curve works best with SnapMops™ and PocketMops™.



Cove N Curve Mop Adapter

Cove N Curve Reverse Mop Adapter

- Mop rolls down walls from the curved cove at the ceiling to the curved cove at the floor, with a curved edge to match the corner wall joints
- Ducting and piping exteriors can be cleaned equally well with the Cove N Curve in the Reverse configuration
- A variety of mop fabrics including Microfiber for wet or dry cleaning, and Polyester for fine particle removal and sanitization add to the effectiveness of the tool.
- Available in lengths from 9 to 18 inches.
- Mop adapters with curves parallel, along the length of the plate, are standard.
- Adapters also available with the axis of the curve perpendicular to the length of the plate, vertical bend.

Cove N Curve Reverse Mop Adapter, Vertical with FlatMop™ Cover



Cove N Curve Reverse Mop Adapter, Vertical

Materials of Construction:

Plate: PTFE
Swivel Joint: Polyketone

Dimensions:

Plate Lengths: 9 in (23 cm) 16 in (40 cm)
14 in (35 cm) 18 in (45 cm)

Plate Curved Width: 4.5 in (11 cm)
Plate curved Height: 1.5 in (4 cm)
Height: Swivel flat: 2 1/2 in (6 cm)
Swivel extended: 5 1/2 in (14 cm)

Weight: Less than 1 pound

Manufactured for use in Controlled Environments

- ISO 5 thru 9 Cleanrooms
- ISO 9001 Certified Manufacturing Facility
- Autoclavable
- Good chemical resistance to disinfectants



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