

Tank Tool™



Micronova's **Tank Tool™** products flex to create a custom curve, matching the surface of tank and cylinder interiors or exteriors. This tool is the perfect frame for Micronova SnapMop™ and PocketMop™ series covers for easy and effective curved vessel cleaning and disinfecting. The tools are autoclavable and compatible with strong disinfectants.

Tank Tools for vessel exteriors have a flexible stainless steel plate. The reverse bend tool for interiors is available in both flexible stainless steel and HDPE plastic.

SnapMop and PocketMop series covers for use with Tank Tools are available in Polyester, Microfiber, PolyMesh™ or MegaTex™. These covers can be autoclaved and are available irradiated.



SPECIFICATIONS

Materials of Construction:

Stainless Steel Tank Tool:

Plate:	Electropolished 304 Stainless Steel
Handle Attachment:	Electropolished 304 Stainless Steel and Acetal
Swivel Assembly:	Acetal

Plastic Tank Tool:

Plate:	High Density Polyethylene
Handle Attachment:	Polyketone
Swivel Attachment:	Polyketone

Dimensions:

Stainless Steel Adapter

Plate:	4 in x 14 in (10 cm x 35 cm)
Swivel Flat:	1-1/2 in (3.8 cm)
Swivel Extended:	8-1/2 in (21.6 cm)

Plastic Adapter

Plate:	4 in x 14 in (10 cm x 35 cm)
Swivel Flat:	2-1/2 in (6 cm)
Swivel Extended:	5-1/2 in (14 cm)

Weight or Capacity:	Stainless and Plastic versions: 1 lb.
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- The flexible adapter head conforms to tank surface with pressure against the curved surface for good cleaning contact.
- 360 degree swivel joint allows for better maneuverability in tight spaces
- Easily cleans tank and cylinder sides, bottoms and interiors
- Allows for a safer cleaning process for larger vessels or tanks
- Exterior Tank Tool can also be used to clean large overhead piping or duct work
- Can be used with a variety of fabric covers with or without foam to meet multiple cleaning applications

Manufactured for use in Controlled Environments

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



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