

Stainless Steel Round Bucket & Downpress Wringers



SS ROUND BUCKET

Type 304 stainless steel buckets have rolled, open rims that reinforce the bucket and prevent accumulation of dirt and bacteria.

The seamless construction keeps buckets leak-free and easy to sanitize. Permanently-etched graduations are included for easier mixing. With proper care, these buckets can provide a lifetime of corrosion-free use. Experts prefer stainless steel over plastic because the surface resists germs, thus preventing the spread of nosocomial infection.

SS DOWNPRESS WRINGERS STAINLESS STEEL WITH ELECTROPOLISHED

Electropolishing provides superior corrosion resistance and makes the surface very smooth – so bacteria and foreign particles do not adhere.

Made from Type 304 stainless steel to resist abrading, rusting, discoloring or staining in normal use. Downpress action wrings mops up to three times faster than conventional wringers to boost productivity and reduce costs.

Features include a solid gear shaft for unmatched durability; double-staggered gears for slip-proof operation; and long-wearing bushings where the gear shaft enters the side plates.



Revised 0518

SS ROUND BUCKET

Model #	Description	Diameter x Height
Call	5-gallon	9-3/4" x 12-3/4"
Call	5-gallon on 2" Casters	13" x 12-3/4"
Call	5-gallon with Bumper on 2" Casters	13" x 15"
Call	8-gallon	13-1/2" x 14-3/4"
Call	8-gallon on 2" Casters	17" x 14-3/4"
Call	8-gallon with Bumper on 2" Casters	17" x 17"
Call	11-gallon	16" x 16"
Call	11-gallon on 2" Casters	19-1/4" x 16"
Call	11-gallon with Bumper on 2" Casters	19-1/4" x 18"

SS DOWNPRESS WRINGERS

Model #	Description
AL-83154C	SS Royal-Knight® Wringer (8-16 oz. mops)
AL-83154A	Flat Band SS Royal-Knight® Wringer (8-16 oz. mops)
Call	SS Royal-Prince® Wringer (16-24 oz. mops)
AL-55189	Flat Band SS Royal-Prince® Wringer (16-24 oz. mops)

Cleanroom specific stainless steel buckets and wringers are available, which are fully autoclavable.