

Pail, Lid and Mounting Bracket

Moving, measuring or mixing, the new three-gallon pail from the Vikan hygiene system® is designed for the task. This color-coded polypropylene pail is FDA-approved and rigid enough to stand up to the harshest chemicals. It features a raised bottom for stability and a wide pouring spout to prevent spilling and splashing. An optional lid for protecting measured product and a stainless steel mounting bracket are also available.



Pail

2 3 4 5 6 9

Model	Description	Capacity	Dimensions (H x W)	Characteristics	Markets
5686	Pail	3 gallons	12.75" x 12"	<ul style="list-style-type: none"> •FDA-approved polypropylene •Specially designed pouring spout and grip •Stainless steel bail •Measured graduation marks •Working temperature range: 5° F/-15° C to 212° F/100° C 	<ul style="list-style-type: none"> • Meat, dairy, seafood, and poultry • Pharmaceutical • Wineries • Chemical and industrial applications

Pail Lid

2 3 4 5 6 9

Model	Description	Capacity	Dimensions (W)	Characteristics	Markets
5687	Pail Lid	N/A	12.25"	<ul style="list-style-type: none"> •FDA-approved polypropylene •Protective cover for ingredients •Molded hole for hanging 	(See above)

Mounting Bracket

Model	Description	Capacity	Dimensions (L x W x D)	Characteristics	Markets
0620	Mounting Bracket	N/A	14.5" x 2.5" x 1.25"	<ul style="list-style-type: none"> •Stainless steel construction •Allows for sanitary storage of pail and lid •Will not rust or corrode •Includes screws and wall anchors 	(See above)



Sanitary storage made simple.

Our unique wall mounting bracket and pail design allows for drying and storage both upright and inverted.

Each stainless steel bracket has a convenient hanging hook to store the pail and lid together.

Designed for accurate measuring and pouring.

Molded graduation marks in both U.S. and metric measurements make it easy to be accurate when blending or weighing.

The wide pour spout reduces splashing and spilling while channeling liquids into a narrow stream.



Form and function are hard to beat.

Ergonomically designed grip feature molded into the base helps reduce strain when lifting and pouring. The wide grip is raised from the pail base to avoid contact with any potential floor bacteria.

The flat rear panel allows for carrying without hitting the user's leg as well as providing more stability when hanging for storage.