



Safety Storage Systems: INTEGRATED STORAGE SOLUTIONS



Safety Storage Systems: 100 & 200 CUP INGREDIENT BINS AND CART

NEW!

Improve safety and productivity with new Rubbermaid® Safety Storage Bins for smaller quantities of ingredients. Patent pending lid design allows for one handed access to ingredients while stacked. The integrated 2 cup Safety Portioning Scoop and hook provides dedicated scoop storage for safe ingredient portioning.



- Dual opening and closing allows for one-handed access while stacked or in storage
- Lid locks onto base to protect ingredient integrity
- Safety Portioning Scoop and Hook comply with the FDA Food Code 3-304.12 for In-Use Utensils, Between-Use Storage
- FIFO Barrier supports first in, first out rotation of ingredients for improved quality and safety
- Front and rear handles aid with safe and stable portability
- Container Base is durable with smooth surfaces to help maintain cleanliness



CART* + BINS WORK TOGETHER

- Top shelf stores spice containers for creation of preparation station
- Cart shelves have safety positioning locators to securely store and transport bins- each shelf holds two 100 Cup Bins or one 200 Cup Bin
- Ensure proper cart loading by placing bins on the bottom shelf first, meeting UL tip and threshold standards for safe transport of Safety Storage Bins throughout the flow of food

*Available November 2007

Work Smarter.

REVOLUTIONIZING INGREDIENT ACCESS

Patent pending Safety Storage Bin lid provides access to ingredients while stacked, on a shelf, or under a prep table.



FIRST IN, FIRST OUT INGREDIENT CONTROL WITH THE FIFO BARRIER

- Remove lid and fill ingredient from the back of the FIFO barrier
- Scoop ingredients from the front of the Safety Storage Bin to manage ingredient rotation
- FIFO barrier and scoop hook are removable and can be placed in the commercial dishwasher with bin and lid for proper sanitation

COMPLIANCE CODE FACTS

Rubbermaid's Ingredient Bin Systems are the only containers on the market that allow scoops to be safely stored inside the bin while also complying with the FDA food code by staying out of the ingredients.

FDA Food Code* 3-304.12

In-Use Utensils, Between-Use Storage

(store utensil) "In food that is not potentially hazardous with their handles above the top of the food within containers or equipment that can be closed, such as bins of sugar, flour or cinnamon."

*2005 FDA Food Code

Ingredient Bins:

INNOVATIVE STORAGE SOLUTIONS

Increase productivity, improve food safety and decrease supply costs with the Rubbermaid® Ingredient Bin. The patented scoop hook system allows for the scoop to be stored inside the bin and out of the product for quick access to each ingredient. By holding the scoop handle and securing it to the hook, hands do not touch the ingredients and the risk of cross-contamination is decreased.



PRODUCTIVITY

- Patented Scoop Hook allows scoop to be easily accessible in every ingredient bin

SAFETY

- Scoop handle is held out of ingredient reducing risk of cross-contamination

SECURITY

- Snap fit secures to base to make handling easier



PRODUCTIVITY

SAFETY

SECURITY

ENSURE OPERATIONAL PERFORMANCE...

Benefit from the value that comes with every quality Rubbermaid product:

- Innovation that improves efficiency
- Durability that can save you money
- Integrated product systems that streamline your work flow



Your Trusted Partner IN THE FOODSERVICE INDUSTRY



RUBBERMAID® COMMERCIAL PRODUCTS IS COMMITTED TO BEING YOUR TRUSTED PARTNER IN THE FOODSERVICE INDUSTRY.

We diligently work to bring the highest quality and most innovative products to your foodservice operation. All Rubbermaid products are intelligently designed with worker productivity in mind, and a firm dedication to helping your operation *Work Smarter*.

Foodservice is an area of focus for Rubbermaid because of the strong need for innovation in safety, efficiency and productivity to the industry. With products designed and tested to withstand the rigors of foodservice, Rubbermaid promotes safety and efficiency throughout your operation- from your food, to your employees and patrons.

Specifications

SAFETY STORAGE SOLUTIONS FOR YOUR OPERATION

At Rubbermaid® we strive to make food operations as productive, safe and smooth as possible. The new Safety Storage Bins, Cart and Ingredient Bins provide ease of operation as well as maintaining a healthy environment in any commercial kitchen.

SAFETY STORAGE BINS											
No.	Description	Product Dimensions (l x w x h)	U.S. Capacity	U.S. Ship Flour/Sugar Capacity	U.S. Ship Wt/Ctn	Metric Dimensions (l x w x h)	Metric Capacity	Metric Flour/Sugar Capacity	Metric Ship Wt/ Ctn	Color	Pack
9G57-00	100 Cup Safety Storage Bin & 2 cup Scoop	23.5" x 11.5" x 16.8"	.836 cu. ft.	Flour: 25 lb. Sugar: 50 lb.	13.25 lb.	59.69 cm x 29.21 cm x 42.67 cm	.08 m3	Flour: 11.34 kg Sugar: 22.68 kg	6.01 kg	WHT	1
9G58-00	200 Cup Safety Storage Bin & 2 cup Scoop	23.5" x 19.15" x 16.8"	1.67 cu. ft.	Flour: 50 lb. Sugar: 100 lb.	18.50 lb.	59.69 cm x 48.64 cm x 42.67 cm	.10 m3	Flour: 22.68 kg Sugar: 45.36 kg	8.39kg	WHT	1
9G59-00	Safety Storage Cart	18" x 26" x 47.75"	Shelf holds (2) 100 Cup or (1) 200 Cup	n/a	37.50 lb.	45.72 cm x 66.04 cm x 121.29 cm	.12 m3	n/a	17.01 kg	CHRM	1

INGREDIENT BIN SYSTEMS											
No.	Description	Product Dimensions (l x w x h)	U.S. Capacity	U.S. Ship Flour/Sugar Capacity	U.S. Ship Wt/Ctn	Metric Dimensions (l x w x h)	Metric Capacity	Metric Flour/Sugar Capacity	Metric Ship Wt/ Ctn	Color	Pack
3600-88	Slant Front Ingredient Bin with Sliding Lid & 32oz. Scoop	29.25" x 13.125" x 28"	2.75 cu. ft.	Flour: 124 lb. Sugar: 158 lb.	29.87 lb.	74.3 cm x 33.3 cm x 71.1 cm	.08 m3	Flour: 56.25 kg Sugar: 72.67 kg	13.55 kg	WHT	1
3602-88	Slant Front Ingredient Bin with Sliding Lid & 32oz. Scoop	29.5" x 15.5" x 28"	3.50 cu. ft.	Flour: 154 lb. Sugar: 197 lb.	32.05 lb.	74.9 cm x 39.4 cm x 71.1 cm	.10 m3	Flour: 69.85 kg Sugar: 89.36 kg	14.54 kg	WHT	1
3603-88	Slant Front Ingredient Bin with Sliding Lid & 32oz. Scoop	29.75" x 18" x 28"	4.13 cu. ft.	Flour: 188 lb. Sugar: 240 lb.	34.80 lb.	75.6 cm x 45.7 cm x 71.1 cm	.12 m3	Flour: 85.27 kg Sugar: 108.86 kg	15.79 kg	WHT	1

INGREDIENT BIN LIDS*									
No.	Fits Ingredient Bin	Product Dimensions (l x w x h)	U.S. Ship Wt/Ctn	Metric Dimensions (l x w x h)	Carton Cube (cu. ft.)	Metric Ship Wt/ Ctn	Color	Pack	
9F77-00	3600	28.99" x 12.08" x 1.88"	5.78 lb.	73.63 cm x 30.68 cm x 4.78 cm	2.17 kg	2.62 kg	CLR	1	
9F78-00	3602	28.99" x 14.45" x 1.88"	6.53 lb.	73.63 cm x 36.70 cm x 4.78 cm	2.56 kg	2.96 kg	CLR	1	
9F79-00	3603	28.99" x 17.22" x 1.88"	7.37 lb.	73.63 cm x 43.74 cm x 4.78 cm	3.03 kg	3.34 kg	CLR	1	

SCOOPS									
No.	Description	Fits Rubbermaid Ingredient Bin	U.S. Capacity	U.S. Ship Wt/Ctn	Metric Capacity	Metric Ship Wt/ Ctn	Color	Pack	
9F75-00	32oz. Bouncer® Contour Scoop	3600, 3602, 3603	32 oz	4.23 lb.	.9 L	1.92 kg	CLR	6	
9F76-00	64oz. Bouncer® Contour Scoop	3600, 3602, 3603	64 oz	6.17 lb.	1.9 L	2.80 kg	CLR	6	
9G51-00	2 Cup Safety Portioning Scoop	9G57, 9G58	2 cup	3.2 lb.	500 mL	1.125 kg	CLR	12	
9G52-00	3 Cup Safety Portioning Scoop	9G57, 9G58	3 cup	4 lb.	750 mL	1.82 kg	CLR	12	
9G53-00	4 Cup Safety Portioning Scoop	9G58	4 cup	4.95 lb.	1000 mL	2.25 kg	CLR	12	
9G54-00	8 Cup Safety Portioning Scoop	9G58	8 cup	4 lb.	2000 mL	1.82 kg	CLR	6	

Prices, specifications and product availability are subject to change without notice.
Products manufactured under a quality management system registered to ISO 9002.

* All lids come with 32 oz scoop (9F75)



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05/07 CG 25M FS698
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