



Efficient Handling for Home Deliveries

The growing demand of online shopping has created a new need in order delivery operations. From ergonomic design to asset tracking, our Reusable Plastic Containers (RPC) help workers fulfill the growing demand for online shopping deliveries, while improving efficiency from container-to-curb.

- Less strain on labor workers
- More time to transport perishables
- Increased versatility of packages
- Reduced product shrink
- Improved storage capacity

**Sustainable containers designed
to move products efficiently.**

Features & Benefits



Versatile

Multipurpose containers for almost any material handling application



Integrity

Superior strength to insure the quality of merchandise upon delivery



Efficient

Durable, stackable, collapsable, and ergonomic delivery options



Customize

Customized color and branding available to promote brand equity



Reusable

Reusable containers reduce packaging waste and eliminate disposal needs

Containers That Fit Your Products

Whatever your handling needs may be, Rehrig Pacific has an arsenal of solutions to fit the needs of workers and supply chains perfectly.

Choose from multiple colors, label placements options, and tracking codes to keep your workforce productive and presentable at every touchpoint.



RPC 6428 CS



**Rehrig 6332
Egg RPC**



**Rehrig 6419
RPC**



**5-Down Imperial
Swing Bar Tote**



**Attached Lid
Tote High***



**Attached Lid
Tote Medium***

Specifications	MM/KG	IN/LB	MM/KG	IN/LB	MM/KG	IN/LB	MM/KG	IN/LB	MM/KG	IN/LB	MM/KG	IN/LB
External Length	600	23.6	610	24.0	600	23.6	615	24.2	600	23.6	600	23.6
Internal Length	570	22.4	589	23.2	575	22.6	579	22.8	493	19.4	500	19.7
External Width	400	15.8	338	13.3	400	15.8	406	16.0	400	15.75	400	15.75
Internal Width	370	14.5	310	12.2	375	14.8	371	14.6	333	13.1	340	13.4
External Height	285	11.2	320	12.6	196	7.7	282	11.1	280	11	219	8.6
Internal Height	275	10.8	297	11.7	187	7.4	272	10.7	246	9.7	188	7.4
Stack Increment	53	2.1	71	2.8	35	1.4	69	2.7	84	3.3	84	3.3
Weight	2.32	5.1	2.38	5.23	1.81	4.00	2.54	5.6	3.1	6.8	2.82	6.21

*Available vented, load capacity differs from non-vented.

