



Flat-Bottom Bins with Replaceable Pallets



Three-Runner Bins



Bin with Separate Pallet



Plastic Lockers

Flat-Bottom Bins

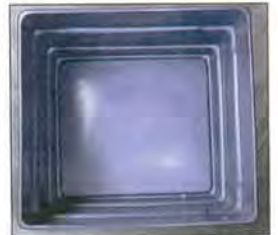
Remcon Bins Are Backed By An Exclusive 5-Year Warranty



Stackable with lids

Remcon Flat-Bottom Bins comply with FDA and USDA standards, and are ideal for heavy-duty applications in food processing operations. Backed by our industry-leading five-year warranty, they are an economical alternative to stainless steel, single-use cardboard combos and wooden pallets, or other disposable containers.

- Reusable, environmentally-friendly alternative to conventional containers
- Available in various sizes and 5 different pallet styles:
 - FBP Series: Flat-Bottom Bin on replaceable, double-thick pallet base with 4-way lift truck entry
 - TRP Series: Flat-Bottom Bin on replaceable, double-thick pallet base with 2-way lift truck entry
 - RBP Series: Flat-Bottom Bin on a rotating pallet; designed to be lifted, rotated, and emptied in a single motion
 - FBWP Series: Flat-Bottom Bin welded onto a 4-way pallet base
 - BSP Series: Flat-Bottom Bin and separate pallet combo; bin is nested in a separate pallet with no hardware to unbolt



Flat bottom interior for easy cleaning



Choose from a variety of pallet styles



Nestable when empty

Three-Runner Bins

Remcon Three-Runner Bins comply with FDA and USDA standards, and are an economical alternative to stainless steel, cardboard, and other disposable containers. Backed by our industry-leading five-year warranty, they help food processors increase productivity and reduce maintenance and disposal costs. A seamless, smooth interior with rounded edges facilitates fast material transfer and easy clean up.

- Reusable, environmentally-friendly alternative to conventional containers
- Two-way pallet entry permits lift truck or pallet jack access
- Stepped-design for easy nesting and de-nesting without jamming



Three-Runner interior for easy cleaning



Stackable on optional lids



Nestable when empty for maximum storage efficiency and backhaul capability



Remcon Nine-Legged Bins



Remcon NL Bins are made of FDA-approved polyethylene. Featuring nine-legs for extra support of heavy-duty loads, they provide exceptional strength and durability. They are ideally suited for solids, liquids, and powders, and are backed by our industry-leading five-year warranty. Smooth, seamless interior walls facilitate easy cleaning and a reinforced top rim prolongs service life. Available in standard and custom colors, NL Bins can be customized to fit unique requirements.

- A sustainable and economical solution to stainless steel, cardboard, or disposable containers
- Designed for maximum backhaul efficiency
- High-volume capacity: holds up to 3,000 lbs. of material
- Lift truck and pallet jack accessible from 4 sides



Nestable for easy backhaul



Nine-Legged Bin interior view

Tank-On-Pallet

Remcon's Tank-On-Pallet is the ultimate bulk liquid container. This lightweight, three-piece unit allows you to ship more net product than stainless steel containers and is a "green" alternative to corrugated containers with aseptic bags. Ideal for sauces, soups, creams, flavorings, dairy, and fruit juice processing. The reusable Tank-On-Pallet is made of FDA- and USDA-compliant polyethylene and features a seamless, smooth interior for easy cleaning.

- Quick fill reduces set-up time and streamlines production
- May be filled directly for in-plant storage or with a disposable poly bag for shipment
- Can be bottom-filled aseptically
- Various valve options available
- Separate polyethylene pallet base for easy access and handling by lift truck
- Space-saving design: nestable and stackable on lids for optimal space utilization and backhaul capabilities
- High-strength construction for extended service life



Accepts aseptic and non-aseptic bags



Front Discharge Hoppers



Remcon Front Discharge Hoppers are made of FDA-compliant polyethylene and have been specifically designed for storing and discharging dry products such as coffee beans, rice, sugar, hard candy, gum and foil-wrapped chocolates. A 30-degree sloped interior allows for fast and complete discharge of bulk solids to help maximize your plant's efficiency. A seamless, smooth interior with rounded edges makes sanitizing easy. Available in standard and custom colors, our hoppers are lift truck and pallet jack accessible, and can be customized to fit unique requirements.

- Economical and lightweight compared to stainless steel hoppers
- Top fill and bottom discharge simplifies line feeding
- Removable dust cover lid for easy top filling
- Built-in plastic slide gate valve
- Lift truck and pallet jack accessible
- Batch card holder for product identification
- View port for quick internal product inspection
- Secure interlocking design ensures safe stacking and optimal floor space usage



Disassembled view shows hopper bottom, discharge valve, and opening

RH Hoppers

Remcon RH Hoppers consist of a single-piece FDA-approved polyethylene hopper set in a polyethylene base. Compact styling and an efficient stacking design make these space-saving, lightweight units ideal for storing and transporting bulk materials. A 30-degree slope facilitates product flow for complete discharge of food processing ingredients. Clean up is fast thanks to smooth interior walls. Units are available in custom and standard colors.

- Economical solution to stainless steel hoppers
- Compact stacking design permits maximum floor space usage
- Polyethylene base reduces wall and floor damage
- Base separates from hopper for easy clean up and sanitizing
- Lift truck and pallet jack accessible
- Batch card holder for product identification
- 13 – 25 cubic foot capacities and a variety of lid styles available
- Can be customized to fit special requirements



Bottom view – center discharge iris valve



RM Hoppers

Remcon RM Hoppers streamline material handling and eliminate the disposal costs of bulk bags. A long-time standard in the food processing industry, they are ideal for storing and transporting powdered and granular ingredients as well as bulk solids. Featuring a 60-degree slope to ensure proper product flow, the unit consists of a single-piece, FDA-compliant polyethylene hopper nested inside a carbon steel frame. A lever-locking lid serves as a perfect moisture seal and tamper-resistant device. Contents are discharged through an 8" opening at the bottom flange, allowing a variety of optional discharge valves to be used.

- Available in 24- and 45-cubic foot sizes
- Two-way lift truck entry for easy access
- Hopper separates from frame for fast clean-up
- Can be customized to meet special requirements



Eight-inch opening at bottom flange accommodates a variety of valve options for end-use versatility

Remcon Drums & Batch Cans



Remcon Drums and Batch Cans are molded from FDA-compliant polyethylene and perform well in cold temperature applications. Seamless construction makes them strong, durable, and easy to clean. Nestability and stackability ensure convenient storage. Our batch cans offer stainless steel drop handles attached to molded-in inserts that prevent metal from coming into contact with the product. Snap-on, dust-cover or lever-locking lids are available to meet your requirements.

- Re-usable – replaces conventional single-use fiber drums
- Nestable (one inside another) for space consolidation
- Lever-lock and snap-on lids available
- Tamper-evident provisions on lid closures
- Available in capacities ranging from 7 to 45 gallons
- Custom sizes/designs available



NBC Series nestable batch cans

Remcon Trays

Remcon trays are molded of rugged FDA compliant polyethylene or polypropylene for exceptional durability. Lightweight, they offer superior efficiency for heavy-duty tasks.

- Solid or vented designs available
- Seamless construction
- Easily sanitized
- Nestable and stackable for optimal storage space
- Custom colors available



Ventilated Trays



Solid bottom trays



Remcon Totes



Remcon tote boxes are molded of FDA compliant polyethylene for long service life. They are lightweight, easy to handle and are ideal for heavy-duty applications.

- Seamless construction
- Nestable and stackable on optional lids for optimal storage space
- Tamper-evident provisions available
- Custom colors available

Remcon Plastic Lockers

Remcon plastic lockers are superior to metal, maintenance free and ideal for high-humidity plant environments that require frequent wash downs. Available in flat-top and slope-top models, they offer a range of benefits:

- Easy to install – Individually sold per opening (Mounting hardware optional)
- Easy to clean – Simply hose down with soap and water
- Easy to maintain – Never a need to paint or rustproof; corrosion-free performance
- Durable – Double wall constructed doors
- Quiet – No loud banging like metal lockers
- Space Maximizing – Coordinate various sizes to maximize space
- Colors – Gray is standard; a variety of colors are available



Manufacturing Specialty Containers For The Meat, Poultry, and Food Processing Industries Since 1982.

Remcon Plastics is a leading manufacturer of high quality containers designed for the meat, poultry, and food processing industries. We offer a comprehensive line of proprietary products including bins, drums, hoppers, bulk containers, trays, and lockers. We also design and manufacture custom-molded products to meet your specific requirements.

Remcon has earned a reputation for producing exceptionally durable, cost-effective products as a result of our quality design and manufacturing capabilities. Remcon is recognized by the British Standards Institution (BSI) as an ISO 9001-2000 certified company.

Reduce Your Operating Costs for Single-Use Cardboard Combos and Wooden Pallets.

Remcon's reusable polyethylene containers offer an economical and environmentally-friendly solution to single-use cardboard combos and wooden pallets. They feature 100% FDA-approved materials, seamless construction for easy clean up, and are backed by an exclusive five-year warranty.

Available in various sizes, colors, and styles, Remcon produces the longest lasting, lowest cost bins in the industry.

Custom Design for Custom-Molded Products.

Our engineering department is comprised of experienced industrial designers and engineers, and has successfully developed hundreds of custom-molded products for the meat, poultry, and food processing industries. If you require custom-designed products, quick turnaround, and competitive pricing, put our team to work on your next project.

Committed to Providing the "Best Customer Experience" in Our Industry.

Our Remcon Team is committed to providing fast and friendly service – before, during and after the sale. If you have technical or application questions, require a price quotation, or want to place an order, please call us. We take great pride in exceeding the expectations of our customers.

**REMCON
PLASTICS
INCORPORATED**

Quality and Value Since 1982