



50 YEARS OF COMMITMENT AND PARTNERSHIP WITH THE AGRICULTURAL COMMUNITY HAS ADVANCED THE LARGEST PRODUCT PORTFOLIO OF RETURNABLE, REUSABLE, RECYCLABLE PACKAGING AND INTERMEDIATE BULK CONTAINERS



SNYDER INDUSTRIES AND BONAR PLASTICS, DELIVERING INNOVATIVE SOLUTIONS FOR THE NORTH AMERICAN AGRICULTURAL CHEMICAL MARKETS

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15 & 30G

15 & 30 gallon 2 port / 3 pc Reusable Drum



- 19.2" Dia x 21.4" / 35.5" height
- Tare Weight: 15 Gallon- 14.9 lbs
30 Gallon- 20.2 lbs
- Sloped bottom with sump
- Stacks 3 high
- 15G- UN Packing Group II & III
- 30G- UN Packing Group III
- Patent #10,994,893

Truckload Quantities:

15 Gallon Drum Pallet- 560
15 Gallon Drum Log Stacked- 810
30 Gallon Drum Pallet- 280
30 Gallon Drum Log Stacked- 459

135L

135L - 3 port / 3 pc Reusable Drum



- 19.2" Dia x 40.2" height
- Tare Weight: 28 lbs
- Sloped bottom with sump
- Stacks 2 high
- Comes with 3rd port, ideal for adding mixers or recirculating systems
- UN Packing Group III
- Patent #10,994,893
- **Truckload Quantity:** 260

15G

15 gallon 3 Port Container



- 16" x 16" x 20.6" Height
- Tare Weight: 22 lbs
- Space saving square design
- Sloped bottom with sump
- Positive stacking
- Molded handles for lifting and handling
- Comes with 3rd port, ideal for adding mixers or recirculating systems
- **Truckload Quantity:** 324

140L

140L - 3 port container with bottom discharge valve



- 24" x 24" x 40.5" height
- Tare Weight: 70 lbs
- Space saving square design with protective outer shell
- Molded forklift pockets
- Complete drainage through 2" ball valve with 1" drybreak connection
- **Truckload Quantity:** 192

100L

100L Dual Bottle Container - allows mixing/dispensing of two (2) liquids in the field



- 24" x 24" x 53" Height
- Tare Weight: 110 lbs
- Space saving square stackable design with protective outer shell
- Sight slots in shell allow liquid level viewing
- Mold forklift pockets
- Patent #10,308,411
- **Truckload Quantity:** 192

210L

210L - 3 port container



- 24" x 24" x 53" Height
- Tare Weight: 98 lbs
- Space saving square stackable design with protective outer shell
- Sight slots in shell allow liquid level viewing
- Mold forklift pockets
- Patent #10,308,411
- **Truckload Quantity:** 192

450L

B454L - 3 ports: The Original 450L Returnable IBC



- 36" x 36" x 39.5" height
- Tare Weight: 119 lbs
- Molded HDPE bottle and pallet base
- Top draw with sloped bottom with 2" ball valve and 1" drybreak connection
- UN marked refillable container
- **Truckload Quantity:** 68

120G

PRO120G - 3 port



- 44" x 44" x 42"
- Molded HDPE top, bottle and pallet base
- Pump mount top with molded protective collar
- Top draw with sloped bottom and center sump

454L

RAZ 454L - 4 port



- 36" x 36" x 42" height
- Tare Weight: 138 lbs
- Molded HDPE bottle and pallet base
- Top lift fork pockets
- 2" ball valve and 1" drybreak connection
- Top draw with sloped bottom with 2" ball valve and 1" drybreak connection
- Literature pocket
- UN marked
- **Truckload Quantity:** 68

449L

449L - 4 port



- 36" x 36" x 40" height
- Tare Weight: 125 lbs
- Molded HDPE bottle and pallet base
- Top lift fork pockets
- Placard warning label on four sides
- Top draw with sloped bottom with 2" ball valve and 1" drybreak connection
- Literature pocket
- UN marked
- **Truckload Quantity:** 68

454L

PRO454L - 4 port



- 36" x 36" x 42" height
- Tare Weight: 131 lbs
- Molded HDPE bottle and pallet base
- Top lift fork pockets
- Placard warning label on four sides
- Top draw with sloped bottom with 2" ball valve and 1" drybreak connection
- Literature pocket
- UN marked
- **Truckload Quantity:** 68

120G

CoPack 120G - 4 port



- 42" x 42" x 41.2" height
- Tare Weight: 160 lbs
- Molded HDPE bottle and pallet base
- Recessed in top corners for jugs
- Top lift fork pockets
- Top draw with sloped bottom with 2" ball valve and 1" drybreak connection
- Literature placard
- UN marked
- Patent #D634,395
- **Truckload Quantity:** 68

CAGEBUSTER



Conversion to the CageBuster IBC resulted in up to 95% reduction in costs and carbon footprint per trip over the long term when compared to caged IBCs.

- 275G (1040L) capacity designed for large farm applications
- Costs over 50% less per trip over time vs lightweight cage tote
- 40" x 48" footprint available in 275 and 330 gallons
- 3x thicker than one-way tote bottles
- UN 31H2 (IBC) certified for the transportation of packing group II and III hazardous materials
- 48" x 40" x 54" height
- Also available in 330G capacity

Patent #11,014,738, 11,027,903, 11,091,293, 11,279,554

SQUARE STACKABLE



The original all Poly IBC.

- 45" x 45" footprint in 120, 220, 275, & 330 Gallons
- Heavy Duty thick wall construction
- Stacks 2-3 high
- Bases available in a variety of colors for product branding
- UN/DOT Certified (UN31H2) for Packing Group II and III materials per title 49 CFR
- Optional Wide Mouth Lid (22") for easier access for filling/cleaning

SAF-TAINER SECONDARY CONTAINMENT



- All polyethylene construction
- 8000 lb. static load capacity
- 66" x 66" x 30" height
- Liquid capacity: 485 gallons
- Meets 40 CFR 264.175 containment regulations

STAINLESS STEEL



- 42" x 48" footprint in 120- 793 Gallons
- 10 gauge construction
- Available in 304 or 316 Stainless Steel
- Side or front center bottom drain
- DOT UN31A permits shipment of flammable and combustible liquids as authorized by Title 49 CFR



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