



Drum Funnels

Provide controlled filling of drums and large containers. Fit securely into drum bungholes and openings to guide fluids into drums and minimize spills.

| Overall Dia. x H | Compatible Bung Hole Connection | Funnel Material | CHOOSE: Lid Color | Brand | Item No. |
|-------------------------------------|---------------------------------|------------------|--------------------|-----------|----------|
| Lidded | | | | | |
| Lid Type: Latching, Lockable | | | | | |
| 11 1/4 in x 13 in | 2 in NPT | Steel | Black, Red, Yellow | Pig | K7661 |
| 11 1/4 in x 15 in | 2 in NPT | Steel | Black, Red, Yellow | Pig | K7664 |
| 16 1/2 in x 13 1/4 in | 2 in NPT | Steel | Black, Red, Yellow | Pig | K7665 |
| 23 3/4 in x 6 3/4 in | Steel | Steel | Black, Red, Yellow | Pig | K7667 |
| Lid Type: Lockable | | | | | |
| 9 in x 13 1/2 in | 2 in NPT | Polyethylene | Black, Red, Yellow | Pig | K7660 |
| | 2 in Buttruss | Polyethylene | Red | Pig | 493W76 |
| 13 1/2 in x 11 in | 2 in NPT | Polyethylene | Red | Ultratech | 3TZU4 |
| 22 in x 11 1/2 in | 2 in NPT | Polyethylene | Red | Ultratech | 3UAJ6 |
| 23 3/4 in x 5 1/2 in | 3/4 in NPT | Polyethylene | Yellow | Ultratech | 3UAL5 |
| Lid Type: Manual Closing | | | | | |
| 28 in x 11 in | 3/4 in NPT | Polyethylene | Yellow | Ultratech | 3TZU3 |
| Lid Type: Self Closing | | | | | |
| 10 3/4 in x 16 in | 2 in NPS | Galvanized Steel | Red | — | 3AM06 * |
| No Lid | | | | | |
| 23 3/4 in x 5 1/2 in | 3/4 in NPT | Polyethylene | Not Applicable | Ultratech | 3UAL6 |
| 28 in x 9 in | 3/4 in NPT | Polyethylene | Not Applicable | Ultratech | 3TZU2 |

* Includes 6"H flame arrester.

Drum Faucets

Allow controlled and quick dispensing of contents from drums. Attach to bungholes and bungs with faucet knockouts. Handles have control valves to release and stop liquid flow. Help minimize waste and provide accurate dispensing of small quantities.

Self-closing faucets have spring-loaded valves connected to lever-style handles that require users to actively hold the lever to open the valve.

Manual-closing faucets have handles that twist back and forth to open and close valves. Valves remain open or closed when handle is fully turned.



| Inlet Connection | For Liquid Type | Body Material | Item No. |
|-------------------------------|---|-------------------------------------|----------|
| Self-Closing Faucets | | | |
| Adjustable Shank | | | |
| 3/4 in Male NPS | Flammable | Brass | 3UAK1 * |
| 3/4 in Male NPT | Non-Corrosive Flammable | Brass | 5A504 * |
| Rigid Shank | | | |
| 3/4 in Male NPS | Flammable | Brass | 3UAJ7 * |
| 3/4 in Male NPT | Flammable, Viscous Liquid | Brass | 3UAJ9 * |
| 3/4 in Male NPT | Chemicals, DEF, Glycol, Mild Acids | Zinc | 9U315 |
| 2 in Male NPT | Adhesives, Heavy Oils, Non-Flammable, Non-Viscous, Paint, Viscous | Aluminum | 6PFN5 |
| 2 in NPSM | Non-Corrosive Flammable | Brass | 5W685 |
| 2 in Male NPS | Flammable, Heavy Oils, Paint, Viscous Liquid | Brass | 3TZU6 |
| 2 in Male NPT | Adhesives, Grease, Heavy Oils, Paint, Varnish | EVA | 1GUD4 |
| 3/4 in Male NPT | Acetober, Alcohol, Bleach, Gasoline, JIEK | Aluminum | 36JP46 |
| 2 in Male NPT | Detergents and Other Water Soluble Inorganic Chemicals, Organic Acids, Organic Alcohols | Fiberglass Reinforced Polypropylene | 1XPX8 |
| Manual-Closing Faucets | | | |
| Adjustable Shank | | | |
| 2 in Male NPT | Chemicals, DEF, Glycol, Mild Acids | Iron | 9NN20 |
| 2 in Male NPT | Adhesives, Heavy Oils, Non-Flammable, Non-Viscous, Paint, Viscous | Polyethylene | 6PFN4 |

* With internal flame arrester.

Drum Liners

Fit inside open-head drums to create a barrier between liquid or dry contents and the drum's interior. Help protect drums against corrosion, minimize cleanup, and extend the drum's lifespan.

Drum lid liners fit around lids and covers to create a barrier between the lid and contents.



| Seam Construction | For Drum Capacity | Overall Height | Thickness | Color | Item No. | Pkg. Qty. |
|------------------------|-------------------|----------------|-----------|---------|----------|-----------|
| Drum Liners | | | | | | |
| Antistatic | | | | | | |
| Seamed | 30 gal | 48 in | 4 mil | Natural | 35KT72 | 100 |
| | 55 gal | 40 in | 10 mil | Natural | 35KT81 | 50 |
| | 55 gal | 40 in | 8 mil | Natural | 35KT79 | 50 |
| | 55 gal | 40 in | 5 mil | Natural | 35KT76 | 20 |
| | 55 gal | 40 in | 4 mil | Natural | 35KT77 | 100 |
| | 55 gal | 52 in | 8 mil | Natural | 35KT80 | 50 |
| Seamless | 55 gal | 52 in | 4 mil | Natural | 35KT78 | 100 |
| | 55 gal | 53 in | 10 mil | Natural | 35KT82 | 50 |
| | 55 gal | 33 in | 15 mil | Pink | 21YL66 | 1 |
| Not Antistatic | | | | | | |
| Seamed | 55 gal | 34 1/4 in | 15 mil | Natural | 490Z13 | 20 |
| | 55 gal | 40 in | 10 mil | Natural | 21YL70 | 50 |
| | 55 gal | 56 in | 10 mil | Natural | 21YL72 | 50 |
| | 55 gal | 56 in | 8 mil | Natural | 490Z16 | 50 |
| | 55 gal | 65 in | 4 mil | Natural | 21YL74 | 50 |
| | 85 gal | 72 in | 6 mil | Natural | 21YL76 | 40 |
| Seamless | 16 gal | 25 1/2 in | 15 mil | Natural | 38GT94 | 50 |
| | 30 gal | 28 1/2 in | 15 mil | Natural | 490Z15 | 25 |
| | 55 gal | 33 in | 15 mil | Natural | 490Z17 | 20 |
| | 55 gal | 34 1/4 in | 24 mil | Natural | 490Z18 | 15 |
| | 55 gal | 34 1/4 in | 18 mil | Natural | 21YL68 | 1 |
| | 55 gal | 34 in | 18 mil | Natural | 21YL69 | 1 |
| Drum Lid Liners | | | | | | |
| Seamless | 55 gal | Not Applicable | 4 mil | Clear | 21YL78 | 125 |

Drum Vents

■ Vents include flame arrester

Install in drum bungholes on closed-head drums to allow compressed gases to escape and release pressure buildup inside. Used in applications that experience sudden temperature changes or when storing materials that are volatile, flammable, or may evaporate.

Vents with emission filters release moisture but prevent volatile organic compounds (VOCs) from escaping. They have filters that capture hazardous pollutants but allow air and moisture to pass through.

Adapter installs in drum openings to make them compatible with different sized drum vents.



| Threaded Connection | For Liquid Type | Minimum Opening Pressure | Overall Height | Body Material | Item No. |
|---|---------------------------------------|--------------------------|----------------|---------------|----------|
| Drum Vents | | | | | |
| For Vertical Drum Orientation | | | | | |
| 2 in NPT | Flammable and Non-Flammable Solutions | 5 psi | 1.25 in | Brass | 1WXB6 |
| 2 in NPS, 2 in NPT | Petroleum | 3 psi | 4 in | Polyethylene | 3KXC6 |
| | Petroleum | 3 psi | 4 in | Brass | 3KWZ2 |
| For Horizontal Drum Orientation | | | | | |
| 2 in NPT | Flammable and Non-Flammable Solutions | 5 psi | 3.5 in | Brass | 36JP50 |
| 2 in NPS, 2 in NPT | Petroleum | 3 psi | 2 in | Brass | 3KLC5 |
| Drum Vents with Emission Filters | | | | | |
| For Vertical Drum Orientation | | | | | |
| 3/4 in NPS, 3/4 in NPT | Non-Corrosive Flammables | 3 psi | 20 in | Brass | 13M409 |
| 2 in NPS, 2 in NPT | Non-Corrosive Flammables | 3 psi | 16 in | Brass | 13M408 |
| Drum Vent Adapter | | | | | |
| 3/4 in NPS, 3/4 in NPT | Petroleum | Not Applicable | 4 in | Brass | 3KLA8 |

Drum Crusher-Compactors

- For 55-gal. steel drums
- Three-phase, totally enclosed AC motors

Hydraulic-powered units crush drums to 6"H within 25 seconds using 38,000 psi of force. Safety features include a pressure relief valve, double door latch, and interlock system that prevents motor from running unless door is closed. Aluminum drip pan catches any liquids expelled during crushing process. Ideal for drums that are no longer usable due to damage or contamination.

45EC30

| Overall WxDxH | Chamber WxDxH | Operating Voltage | Item No. |
|-----------------------|--------------------------|-------------------|----------|
| 37 in x 38 in x 91 in | 25 in x 25 in x 35.75 in | 230V AC | 45EC30 |
| | | 460V AC | 45EC31 |

Drum Deheaders

- For 30- and 55-gal. drums
- Clockwise operation

Remove the tops or bottoms of closed-head drums without power tools or torches. Cut surfaces are flattened to prevent sharp edges. Ideal for recycling or repurposing used drums.

| Overall Length | Overall Width | Overall Height | Handle Length | Body Color | Non-Sparking | Item No. | REPLACEMENT BLADE Item No. |
|---------------------------------|---------------|-------------------|---------------|------------|--------------|----------|----------------------------|
| Manual Drum Deheaders | | | | | | | |
| 3 in | 5.5 in | 14 in | 14 in | Silver | Yes | 2GWZ7 | — |
| 4.5 in | 18 in | 5.5 in | 15 in | Blue | No | 38UJ21 | 36JP54 |
| Maximum Motor Horsepower | | | | | | | |
| | | Operating Voltage | Phase | Body Color | Non-Sparking | Item No. | |
| Electric Drum Deheader | | | | | | | |
| 1/2 hp | | 115V AC | Single | Black | No | 21YL80 | |

Manual deheaders have a blade that presses into the edge of the drum and cuts along the inside diameter like a can opener.

Electric deheaders have blades that cut continuously along the drum's inside diameter and require minimal physical effort by the operator.

Manual Deheader 38UJ21

Electric Deheader 21YL80