

# Secure Your Waste Stream: Code Compliant Cans and Carboys for Flammable and Hazardous Materials



 **Justrite**®

  
**EAGLE**®  
Justrite Safety Group

Protect people, property, and productivity with engineered waste solutions that control your most hazardous by products at the source. Justrite and Eagle waste cans and carboys provide closed, code compliant collection of flammable, corrosive, oily, and biohazardous waste, reducing fire risk, vapor exposure, and costly cleanup. Their durable steel and HDPE designs deliver long lasting performance that helps lower total cost of ownership compared to non approved containers.

Waste Cans and Carboys from Justrite and Eagle help you safely collect, contain, and dispose of flammable, corrosive, oily, and biohazardous waste while meeting key safety and fire code requirements.

# Why Specialized Waste Containers Matter

Hazardous waste does not just create housekeeping issues; it creates fire, vapor exposure, and spill risks that can shut down operations or result in costly fines. Waste cans and carboys control vapor emissions, prevent leaks, and provide clear labeling so staff always dispose of waste in the right container.



## Fire prevention:

Self closing lids, flame arresters, and gasketed closures keep vapors and ignition sources separated.



## Regulatory support:

Approved containers support compliance with OSHA, NFPA 30, IFC, and local fire codes.



## Durability:

Heavy gauge steel and high density polyethylene resist dents, corrosion, and rough daily use.



## Identification:

Color coding and large labeling areas help prevent mixing of incompatible wastes.

# Why Choose Justrite and Eagle Waste Solutions?

Justrite and Eagle products are backed by decades of experience in flammable liquid and waste handling, with designs tested and approved by FM, UL, and other leading certification bodies. Many products are Made in the USA with 24 gauge galvanized steel or robust HDPE, delivering long service life and lower total cost of ownership than off brand containers.

- Extensive approvals: FM, OSHA, NFPA, IFC, and UL/ULC tested where applicable.
- Engineered longevity: Deep drawn seams, powder coat finishes, and corrosion resistant materials maximize uptime.
- Reduced lifecycle cost: Compliant containers help avoid fines, downtime, and frequent replacements associated with non approved cans.



## HPLC & Solvent Disposal Cans

Quick disconnect HPLC disposal cans provide a secure, closed system for high performance liquid chromatography and other solvent waste streams. Color coded stainless steel or polypropylene fittings accept 3/8 in tubing, allowing direct connection from multiple instruments to a single collection point.

- Closed, vented system: Integrated fittings help maintain vapor tight connections while allowing safe venting of displaced air.
- Multiple inlet ports: Accommodates tubing from several instruments to consolidate waste and reduce container handling.
- Carbon filtration option: Cartridge 28161 attaches in line to help capture volatile organic vapors at the source.
- Compliance ready: FM approved designs support OSHA and NFPA 30 requirements for flammable liquid waste handling.



**“Help protect staff from solvent fumes by routing HPLC waste directly to a sealed, quick disconnect disposal can.”**





TF12755



PP12755



PP12752



12160



Model	Capacity	OD x H	Fitting No 1 for Liquid Intake			Fitting No 2 for Vapor Release		
			Material	O-Ring	Tubing* Size ID	Material	O-Ring	Tubing* Size ID
12160	1 gallon (4 L) oval can	7.75 x 5.25 x 12.75 in (197 x 133 x 324 mm)	Polypropylene	EPDM	0.375 in (10 mm)	Polypropylene	EPDM	0.375 in (10 mm)
TF12752	2 gallon (7.5 L) round can	12 x 14.75 in (305 x 375 mm)	Stainless Steel	PTFE		Stainless Steel	PTFE	
BY12752			Polypropylene	EPDM		Polypropylene	EPDM	
PP12752	5 gallon (19 L) round can	12 x 20 in (305 x 508 mm)	Stainless Steel	PTFE		Stainless Steel	PTFE	
TF12755			Polypropylene	EPDM		Polypropylene	EPDM	
BY12755			Stainless Steel	PTFE		Stainless Steel	PTFE	
PP12755			Polypropylene	EPDM	Polypropylene	EPDM		

\* Tubing not supplied with containers.



Model	Description	Attachment/Use With
28161	Coalescing/carbon filter combo with polypropylene fittings	Disconnect cans with polypropylene fittings
28162	Coalescing/carbon filter combo with stainless steel fittings	Disconnect cans with stainless steel fittings



28161



28162

## VaporTrap™ Solvent Waste Systems

Closed, leakproof system helps eliminate spills and filters volatile organic vapors from being released into the air

- Collect from one or more HPLC machines—polypropylene cap with acetal homopolymer adapter offers a wide range of tubing port configurations with and without hose barb ports
- Two-piece cap design eliminates the need to disconnect tubing from the adapter to install a closed cap
- Carbon exhaust filter traps potentially harmful vapors
- Adapter and high-density polyethylene (HDPE) carboy provide excellent chemical compatibility against aggressive liquids
- Rectangular shape saves bench space
- Large top handles for an ergonomic full-hand grip for added safety when moving the carboy, and clear graduation marks with  $\pm 5\%$  accuracy
- Optional filter replacement indicator shows when filter is saturated and needs replacement

### Tubing Sizing Guide for Ports

See Tubing Sizing Guide on page 10 to help determine port size needed.



Improve air quality in labs by using a carbon exhaust filter which traps solvent vapors—install in horizontal or vertical position.

Model	Accessories
12849	Replacement carbon exhaust filter, package of two Filter size: 1.9 OD x 7 in
12952	Carbon exhaust filter indicator, package of two
12851	Replacement fittings, six 1/8 in fittings and six 1/4 in plugs, one pack



Model	Carboy Size	W x L x H*	Material Type	Cap Size	1/8 in Tubing OD Ports	1/4 in Tubing OD Ports	1/4 in or 3/8 in Tubing ID Hose Barb Ports
12800	1.1 gallon (4 L)	6.1 x 6.1 x 15.75 in (155 x 155 x 400 mm)	HDPE	83 mm	6	—	—
12801	1.3 gallon (5 L)	5.2 x 8.7 x 18.75 in (132 x 221 x 476 mm)					
12802	2.6 gallon (10 L)	6.4 x 10.75 x 21.9 in (163 x 273 x 556 mm)					
12803	5.3 gallon (20 L)	8.1 x 13.6 x 26.7 in (206 x 345 x 678 mm)	HDPE	83 mm	6	—	1
12805	1.1 gallon (4 L)	6.1 x 6.1 x 15.75 in (155 x 155 x 400 mm)					
12806	1.3 gallon (5 L)	5.2 x 8.7 x 18.75 in (132 x 221 x 476 mm)					
12807	2.6 gallon (10 L)	6.4 x 10.75 x 21.9 in (163 x 273 x 556 mm)	HDPE	83 mm	4	3	—
12808	5.3 gallon (20 L)	8.1 x 13.6 x 26.7 in (206 x 345 x 678 mm)					
12810	1.1 gallon (4 L)	6.1 x 6.1 x 15.75 in (155 x 155 x 400 mm)					
12811	1.3 gallon (5 L)	5.2 x 8.7 x 18.75 in (132 x 221 x 476 mm)	HDPE	83 mm	4	4	—
12812	2.6 gallon (10 L)	6.4 x 10.75 x 21.9 in (163 x 273 x 556 mm)					
12813	5.3 gallon (20 L)	8.1 x 13.6 x 26.7 in (206 x 345 x 678 mm)					
12815	1.1 gallon (4 L)	6.1 x 6.1 x 15.75 in (155 x 155 x 400 mm)	HDPE	83 mm	4	3	1
12816	1.3 gallon (5 L)	5.2 x 8.7 x 18.75 in (132 x 221 x 476 mm)					
12817	2.6 gallon (10 L)	6.4 x 10.75 x 21.9 in (163 x 273 x 556 mm)					
12818	5.3 gallon (20 L)	8.1 x 13.6 x 26.7 in (206 x 345 x 678 mm)	HDPE	83 mm	4	3	1
12820	1.1 gallon (4 L)	6.1 x 6.1 x 15.75 in (155 x 155 x 400 mm)					
12821	1.3 gallon (5 L)	5.2 x 8.7 x 18.75 in (132 x 221 x 476 mm)					
12822	2.6 gallon (10 L)	6.4 x 10.75 x 21.9 in (163 x 273 x 556 mm)					
12823	5.3 gallon (20 L)	8.1 x 13.6 x 26.7 in (206 x 345 x 678 mm)					

\*Note: Height includes filter oriented in horizontal position.

# VaporTrap™ UN/DOT Solvent Waste Systems

Ensure safe transport of hazardous liquids in United Nations/Department of Transportation certified carboys

- UN/DOT certified carboy and 70-mm closed cap (UN Rating 3H1/Y1.8/100) designed for HPLC waste collection from single and multiple machines—for easy, single use disposal for laboratory waste
- For packaging group II and hazardous chemicals
- High-density polyethylene (HDPE) cap with acetal homopolymer adapter offers a wide range of top connection options—select tubing port configurations to accommodate various tubing sizes to create a closed loop system to prevent leaks or spills
- Two-piece design eliminates the need to disconnect tubing from the adapter to install a closed cap
- Carbon exhaust filter prevents volatile organic compound vapors from being released into the air, protecting workers from inhaling dangerous fumes
- Optional filter replacement indicator shows when filter is saturated and needs replacement



Safely dispose of laboratory waste—simply remove cap with filter and replace with closed cap for transport.



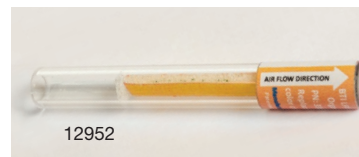
Model	Carboy Size	W x L X H*	Material Type	Cap Size	1/16 in Tubing OD Ports	1/8 in Tubing OD Ports	1/4 in Tubing OD Ports	1/4 in or 3/8 in Tubing ID Hose Barb Ports
12836	3.6 gallon (13.5 L)	9.25 x 11.3 x 13.1 in (235 x 287 x 333 mm)	HDPE	70 mm	6	—	—	—
12837	5.3 gallon (20 L)	9.25 x 11.3 x 17.5 in (235 x 287 x 445 mm)						
12838	3.6 gallon (13.5 L)	9.25 x 11.3 x 13.1 in (235 x 287 x 333 mm)	HDPE	70 mm	—	6	—	—
12839	5.3 gallon (20 L)	9.25 x 11.3 x 17.5 in (235 x 287 x 445 mm)						
12840	3.6 gallon (13.5 L)	9.25 x 11.3 x 13.1 in (235 x 287 x 333 mm)	HDPE	70 mm	—	6	—	1
12841	5.3 gallon (20 L)	9.25 x 11.3 x 17.5 in (235 x 287 x 445 mm)						
12842	3.6 gallon (13.5 L)	9.25 x 11.3 x 13.1 in (235 x 287 x 333 mm)	HDPE	70 mm	—	4	3	—
12843	5.3 gallon (20 L)	9.25 x 11.3 x 17.5 in (235 x 287 x 445 mm)						
12844	3.6 gallon (13.5 L)	9.25 x 11.3 x 13.1 in (235 x 287 x 333 mm)	HDPE	70 mm	—	4	4	—
12845	5.3 gallon (20 L)	9.25 x 11.3 x 17.5 in (235 x 287 x 445 mm)						
12846	3.6 gallon (13.5 L)	9.25 x 11.3 x 13.1 in (235 x 287 x 333 mm)	HDPE	70 mm	—	4	3	1
12847	5.3 gallon (20 L)	9.25 x 11.3 x 17.5 in (235 x 287 x 445 mm)						

\*Note: Height includes filter oriented in horizontal position.

## UN/DOT Approved Carboys

Model	Capacity	W x L X H	Material Type	Cap Size
12950	3.6 gallon (13.5 L)	9.25 x 11 x 11 in (235 x 279 x 279 mm)	High-density polyethylene	70 mm
12951	5.3 gallon (20 L)	9 x 11 x 15.5 in (229 x 279 x 394 mm)		

Model	Accessories
12849	Replacement carbon exhaust filter, package of two. Filter size: 1.9 OD x 7 in
12952	Carbon exhaust filter indicator, package of two
12851	Replacement fittings, six 1/8 in fittings and six 1/4 in plugs, one pack



12952



12849

## High-Density Polyethylene (HDPE) Carboys

Excellent chemical compatibility for storing and dispensing solvents, buffers, reagents and powders

- Interchangeable caps and adapters provide top connection flexibility
- Constructed from USP Class VI, FDA grade HDPE resin for excellent chemical resistance
- Material, volume, and metric graduation marks
- Choose amber carboy for light-sensitive applications
- Polypropylene cap with platinum-cured silicone gasket provides a tight spill-proof seal
- Larger 120-mm neck size for easy cleaning
- Compatible with interchangeable adapters
- Leakproof polypropylene spigots include spigot lever with two flow rates, continuous or manual, and feature an internal luer taper that fits a male barb adapter
- See page 10 for a wide range of adapters, more spigots, and versatile barbs for alternate bottom hosing connection options



Rectangular design saves valuable floor space—larges handles and base with molded hand-grip makes it easy to lift and pour.



Model	Capacity	W x L x H*	Cap Size
<b>High-Density Polyethylene Carboys</b>			
12907	0.7 gallon (2.5 L)	5 x 6.7 x 12 in (127 x 170 x 305 mm)	83 mm
12908	1.3 gallon (5 L)	5.2 x 8.7 x 16.3 in (132 x 221 x 414 mm)	
12909	2.6 gallon (10 L)	6.4 x 10.75 x 19.5 in (163 x 273 x 495 mm)	
12910	5.3 gallon (20 L)	8.1 x 13.6 x 24.2 in (206 x 345 x 615 mm)	
12911		8.1 x 13.6 x 25.2 in (206 x 345 x 640 mm)	
12912	10.6 gallon (40 L)	9.8 x 17.1 x 30.4 in (249 x 434 x 772 mm)	120 mm
12913	19.8 gallon (75 L)	14.4 x 18.7 x 30 in (366 x 475 x 762 mm)	
<b>High-Density Polyethylene Carboys with Spigots</b>			
12914	1.3 gallon (5 L)	5.2 x 12 x 16.3 in (132 x 305 x 414 mm)	83 mm
12915	2.6 gallon (10 L)	6.4 x 13 x 19.5 in (163 x 330 x 495 mm)	
12916	5.3 gallon (20 L)	8.1 x 15.25 x 24.2 in (206 x 387 x 615 mm)	
12917		8.1 x 15.25 x 25.2 in (206 x 387 x 640 mm)	
12918	10.6 gallon (40 L)	9.8 x 18.75 x 30.4 in (249 x 476 x 772 mm)	120 mm
<b>High-Density Polyethylene Carboys, Amber</b>			
12919	0.7 gallon (2.5 L)	5 x 6.7 x 12 in (127 x 170 x 305 mm)	83 mm
12920	1.3 gallon (5 L)	5.2 x 8.7 x 16.3 in (132 x 221 x 414 mm)	
12921	2.6 gallon (10 L)	6.4 x 10.75 x 24.2 in (163 x 273 x 615 mm)	
12922	5.3 gallon (20 L)	8.1 x 13.6 x 25.2 in (206 x 345 x 640 mm)	120 mm
12923	10.6 gallon (40 L)	9.8 x 17.1 x 30.4 in (249 x 434 x 772 mm)	
<b>High-Density Polyethylene Carboys, Amber, with Spigots</b>			
12924	1.3 gallon (5 L)	5.2 x 12 x 16.3 in (132 x 305 x 414 mm)	83 mm
12925	2.6 gallon (10 L)	6.4 x 13 x 19.5 in (163 x 330 x 495 mm)	
12926	5.3 gallon (20 L)	8.1 x 15.25 x 25.2 in (206 x 387 x 640 mm)	
12927	10.6 gallon (40 L)	9.8 x 18.75 x 30.4 in (249 x 476 x 772 mm)	120 mm

\*Note: Length includes spigot, where applicable.



12911



12907



12924

## Polypropylene Carboys

Polypropylene construction allows for proper sterilization between uses

- Constructed from USP Class VI, FDA grade material PP resin for good chemical compatibility with reagents, buffers, and powders
- Autoclavable at 15 PSI and 250 F (121 C) for 20 minutes
- Polypropylene cap with platinum-cured silicone gasket provides a tight spill-proof seal
- Space-saving rectangular design with large handles and molded hand-grip for easy lifting and pouring
- Material, volume, and metric graduation marks
- Larger 120-mm neck size for easy cleaning
- Choose dark amber carboy for light sensitive applications and heat stability
- Compatible with interchangeable adapters
- Leakproof polypropylene spigots include spigot lever with two flow rates, continuous or manual, and feature an internal luer taper that fits a male barb adapter
- See page 10 for a wide range of adapters, more spigots, and versatile barbs for alternate bottom hosing connection options



Made from a hard, opaque material, dark amber carboys offer good chemical resistance and protection from light.



Model	Capacity	W x L x H*	Cap Size
<b>Polypropylene Carboys</b>			
12928	0.7 gallon (2.5 L)	5 x 6.7 x 12 in (127 x 170 x 305 mm)	83 mm
12929	1.3 gallon (5 L)	5.2 x 8.7 x 16.3 in (132 x 221 x 414 mm)	
12930	2.6 gallon (10 L)	6.4 x 10.75 x 19.5 in (163 x 273 x 495 mm)	
12931	5.3 gallon (20 L)	8.1 x 13.6 x 24.2 in (206 x 345 x 615 mm)	
12932		8.1 x 13.6 x 25.2 in (206 x 345 x 640 mm)	
12933	10.6 gallon (40 L)	9.8 x 17.1 x 30.4 in (249 x 434 x 772 mm)	120 mm
12934	19.8 gallon (75 L)	14.4 x 18.7 x 30 in (366 x 475 x 762 mm)	
<b>Polypropylene Carboys with 3" Sanitary Neck</b>			
12935	2.6 gallon (10 L)	6.4 x 10.75 x 19.2 in (163 x 273 x 488 mm)	—
12936	5.3 gallon (20 L)	8.1 x 13.6 x 23.8 in (206 x 345 x 605 mm)	
12937	10.6 gallon (40 L)	9.8 x 17.1 x 29 in (249 x 434 x 737 mm)	
<b>Polypropylene Carboys with Spigots</b>			
12938	1.3 gallon (5 L)	5.2 x 12 x 16.3 in (132 x 305 x 414 mm)	83 mm
12939	2.6 gallon (10 L)	6.4 x 13 x 19.5 in (163 x 330 x 495 mm)	
12940	5.3 gallon (20 L)	8.1 x 15.25 x 24.2 in (206 x 387 x 615 mm)	120 mm
12941		8.1 x 15.25 x 25.2 in (206 x 387 x 640 mm)	
12942	10.6 gallon (40 L)	9.8 x 18.75 x 30.4 in (249 x 476 x 772 mm)	
<b>Polypropylene Carboys, Dark Amber</b>			
12943	1.3 gallon (5 L)	5.2 x 8.7 x 16.3 in (132 x 221 x 414 mm)	83 mm
12945	5.3 gallon (20 L)	8.1 x 13.6 x 25.2 in (206 x 345 x 640 mm)	120 mm

\*Note: Length includes spigot, where applicable.



12929



12930



12938

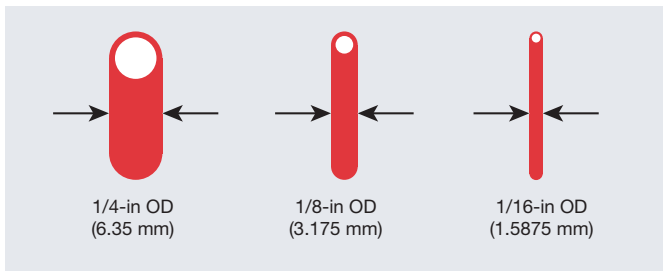
## Interchangeable Carboy Caps and Adapters

- Leakproof, polypropylene quick-connect caps and adapters offer easy port changes
- Autoclavable at 15 PSI and 250 F (121 C) for 20 minutes
- Two-piece cap and adapter design prevents tube twisting when opening
- Designed to be stackable, caps feature large grips for easy opening and tightening
- Caps included platinum-cured silicone gasket for a tight spill-proof seal
- Adapters are available with quick-connect hose barb options including two, three, or four port combination, as well as hose barb options for top connection flexibility

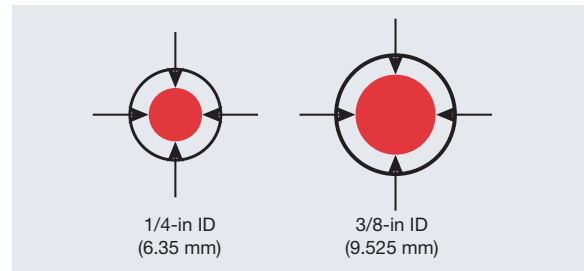


Twenty-four popular models meet a variety of applications.

## Tube Sizing Guide for Ports



For measuring OD for ports, place the tube next to each of the images to determine the correct size of the tubing.



For measuring ID for hose barb ports, place end of tube flat on image below and determine if the dark area is contained by the tubing.



Model	Description	OD X H	Cap Size	Hose Barb Size	Quick Disconnects		
<b>Caps</b>							
12857	Closed cap, package of two	5 x 2.6 in (127 x 66 mm)	83 mm	—	—		
12858	Open cap with closed adapter, package of two	5 x 3 in (127 x 76 mm)					
12859	Open cap with two hose barbs and vent	5 x 4.6 in (127 x 117 mm)		1/4 in (6.4 mm)			
12860	Open cap with two hose barbs and vent		1/2 in (12.7 mm)				
12861	Closed cap, package of two	7.5 x 4 in (191 x 102 mm)	120 mm	—	—		
12862	Open cap with closed adapter, package of two	7.5 x 4.4 in (191 x 112 mm)					
<b>Adapters</b>							
12868	Closed adapter, clear top	3.2 x 1 in (81 x 25 mm)	83 mm	—	—		
12869	Adapter with two hose barbs	3.2 x 2.8 in (81 x 71 mm)		1/4 in (6.4 mm)	2		
12870	Adapter with two hose barbs			3/8 in (9.5 mm)			
12871	Adapter with three hose barbs			1/4 in (6.4 mm)	3/8 in (9.5 mm)	3	
12872	Adapter with three hose barbs						
12873	Adapter with four hose barbs			1/4 in (6.4 mm)	3/8 in (9.5 mm)	4	
12874	Adapter with four hose barbs						
12875	Adapter with two hose barbs and vent	3.2 x 1.9 in (81 x 48 mm)		1/4 in (6.4 mm)	—		
12876	Adapter with two hose barbs and vent			1/2 in (12.7 mm)			
12877	Closed adapter	4.7 x 2.1 in (119 x 53 mm)		120 mm	—	—	
12878	Adapter with two hose barbs	4.7 x 3.7 in (119 x 94 mm)	1/4 in (6.4 mm)		2		
12879	Adapter with two hose barbs		3/8 in (9.5 mm)				
12880	Adapter with three hose barbs		1/4 in (6.4 mm)		3/8 in (9.5 mm)		3
12881	Adapter with three hose barbs						
12882	Adapter with four hose barbs		1/4 in (6.4 mm)		3/8 in (9.5 mm)		4
12883	Adapter with four hose barbs						
12884	Adapter, converts 83 mm adapters to 120 mm	4.7 x 1.7 in (120 x 43 mm)	—				

## Steel Oily & Biohazard Waste Cans

Steel oily waste cans are designed for safe collection of solvent soaked rags, wipes, and absorbents used in maintenance, printing, and finishing areas. Self closing lids open only when needed and close automatically to smother flames and control vapors.

- Self closing covers: Foot pedal or hand operated lids minimize oxygen to reduce the risk of spontaneous combustion.
- Raised ventilated base: Elevates the can to allow air circulation and reduce the chance of moisture related corrosion.
- Color coded bodies: Red models flag flammable oily waste, while yellow options highlight combustible maintenance waste.
- SoundGard™ option: Select models include noise dampening covers for quieter operation in labs and production areas.



Application	Capacity	OD x H	Construction	Approval/Lstg Regulation	Operation	Red Model	Yellow Model	SoundGard™ Red Model	SoundGard™ Silver Model
Oily Waste	0.45 gal (2L)	7 x 10.5 in (178 x 267 mm)	Steel	FM, NESAM, EPA	Hand-Operated	09400	—	—	—
	2 gal (8L)	7 x 10.5 in (178 x 267 mm)		FM	Hand-Operated	09200	09200Y	—	—
	6 gal (20L)	11.875 x 15.875 in (302 x 403 mm)		UL, FM, TÜV	Foot-Operated	09100	09101	09108	09104
					Hand-Operated	09110	09111	—	—
	10 gal (34L)	13.937 x 18.25 in (354 x 464 mm)		Foot-Operated	09300	09301	09308	09304	
				Hand-Operated	09310	09311	—	—	
	14 gal (52L)	16.063 x 20.25 in (408 x 514 mm)		Foot-Operated	09500	09501	09508	09504	
				Hand-Operated	09510	09511	—	—	
	21 gal (80L)	18.375 x 23.438 in (467 x 595 mm)		Foot-Operated	09700	09701	09708	09704	
				Hand-Operated	09710	09711	—	—	



Application	Capacity	OD x H	Construction	Approval/Lstg Regulation	Operation	Red Model	White Model
Biohazard Waste	6 gal (20L)	11.875 x 15.875 in (302 x 403 mm)	Steel	FM, TÜV	Foot-Operated	05910R	05910
	10 gal (34L)	13.937 x 18.25 in (354 x 464 mm)				05930R	05930

## Poly Oily Waste and Bio Cans

Poly oily and biohazard waste cans offer a lightweight, corrosion-resistant option for collecting contaminated wipes and rags in healthcare, life science, and light industrial environments. Foot-operated lids provide hands-free operation to help reduce cross-contamination.

- Corrosion resistant bodies: Poly construction stands up to disinfectants and moist wipes without rusting.
- Hands free foot pedals: "FL" models open the lid fully while keeping hands away from potentially infectious or flammable waste.
- Biohazard labeling: BIO models include clear biohazard identification to support proper segregation and disposal practices.
- Red and yellow options: Use bright colors to distinguish flammable oily waste from regulated medical or lab waste streams.



Application	Capacity	W x D x H	Construction	Approval/Lstg Regulation	Operation	Red Model	Yellow Model	Black Model
Oily Waste	6 gal (20L)	16.5 x 13.5 x 16 in (420 x 343 x 407 mm)	High-Density Polyethylene	FM	Foot-Operated	933FL	933FLY	933FLBK
	10 gal (34L)	22 x 18 x 18 in (559 x 458 x 458 mm)				935FL	935FLY	935FLBK
	14 gal (52L)	22 x 18 x 21 in (559 x 458 x 534 mm)				937FL	937FLY	937FLBK



Application	Capacity	W x D x H	Construction	Approval/Lstg Regulation	Operation	Red Model
Biohazard Waste	6 gal (20L)	16.5 x 13.5 x 16 in (420 x 343 x 407 mm)	High-Density Polyethylene	FM	Foot-Operated	943BIO
	10 gal (34L)	22 x 18 x 18 in (559 x 458 x 458 mm)				945BIO
	14 gal (52L)	22 x 18 x 21 in (559 x 458 x 534 mm)				947BIO

## Safety Dispensing Cans for Flammables

Dispensing safety cans allow controlled transfer of flammable liquids to small containers, wash bottles, and cleaning trays while reducing spills and vapor release. Stainless steel flame arresters dissipate heat and block flashback ignition through the spout.

- Self closing lids: Spring loaded lids automatically close after filling to limit vapor escape.
- Pressure relief vents: Internal pressure is relieved between about 3 and 5 psig to guard against rupture in a fire.
- Steel or HDPE construction: Choose galvanized steel for rugged shop environments or polyethylene for superior chemical resistance.
- Integrated gauges: Selected poly models include fill level gauges to prevent overfilling during waste collection.



1423

1425

14762

14765

14265

14565



Brand	Description	Capacity	OD x H	Construction	Approval/Lstg Regulation	Red Model	White Model
Eagle	Metal Disposal Safety Cans	2.5 gal (9.5L)	11.25 x 12 in (286 x 305 mm)	Steel	FM	1423	—
		5 gal (19L)	11.25 x 18 in (286 x 458 mm)			1425	—
Justrite	Polyethylene Can with Stainless Steel Hardware, 08530 fill gauge built-in	2 gal (7.5L)	12 x 14.75 in (305 x 375 mm)	HDPE	—	14265	—
	Polyethylene Can with Stainless Steel Hardware				FM	14762	12751
	Polyethylene Can with Stainless Steel Hardware, 08530 fill gauge built-in	5 gal (19L)	12 x 20 in (305 x 508 mm)		—	14565	—
	Polyethylene Can with Stainless Steel Hardware and faucet				FM	—	12772

## Drain & Drip Cans

Drain cans and drip pans capture residual liquids from parts cleaning, machine maintenance, and drum storage, helping keep work areas clean and compliant. Wide plated steel funnels and flame arresters allow safe draining of filters, parts, and small components into a grounded steel container.

- Large, stable funnels: Integrated funnels support filters and parts while directing liquid into the can without splashing.
- Flame arrester protection: Internal arresters help stop flashback when working with flammable liquids.
- Color choices: Red and yellow models support visual separation of fuel, solvent, or waste oil streams.
- Drip trays: Steel trays like 10177 catch small leaks and drips under faucets and valves to prevent floor contamination.



10903

10905

10906

10177

10376



Description	Capacity	OD x H	Approv/Lstg Regulation	Red Model	Yellow Model
Steel Drain Can	3 gal (11L)	11.625 x 12.25 in (295 x 311 mm)	FM	10903	10904
	5 gal (19L)	11.625 x 16.75 in (295 x 425 mm)		10905	10906
Steel Drip Can	1 gal (4L)	9.375 x 4.5 in (238 x 114 mm)		10376	—
Steel Drip Tray	1 qt (1L)	13.75 x 1.25 in (349 x 32 mm)		10177	—

## Metal Safety Trash & Drum Covers

Cease fire safety trash cans, cigarette butt receptacles, and drum covers are engineered to contain smoldering materials and help prevent trash related fires near doors, smoking areas, and drum collection points. Specially designed heads and covers direct burning material into water or a closed metal chamber to extinguish it quickly.

- Automatic fire suppression: Cease fire style heads smother cigarettes and matches by directing smoke and flame producing materials into a confined zone.
- Drum mounted solutions: Drum covers retrofit existing 30 and 55 gallon drums, converting them into code compliant waste receptacles with self closing lids.
- Heavy gauge steel: Galvanized or powder coated steel resists harsh outdoor and plant conditions



Safety Drum Covers	Approv/Lstg Regulation	Red Model	Yellow Model
Self-close drum cover with fusible link for 55 gallon (200L) drums	FM, TUV	26750	26751
Self-close drum cover with fusible link for 30 gallon (110L) drums		26730	—
Open head 55-gallon (200L) drum		26054	—

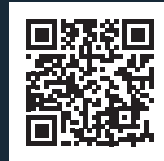
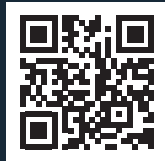


Safety Drum Lids with Vapor Control	Approv/Lstg Regulation	Model
Manual latching lid for 55 gallon (200L) drums	FM, TÜV, NESAM, EPA	26752
Self-latching lid for 55 gallon (200L) drums		26753
Manual latching VaporTrap™ lid with port for 55 gallon (200L) drums		26754



## Try these related products

- 1. Aerosolv360® Premium Aerosol Can Recycling System  
**28100**
- 2. 5 Gallon Steel Safety Can for Flammables  
**7150100**
- 3. 90 Gallon, 2 Shelves, 2 Doors, Self Close, Flammable Cabinet  
**899020**
- 4. 2990 Gallon Spill Capacity, Drive Over Berm, Rigid-Lock QuickBerm®  
**28532**



(800) 451 3077  
wecare@ritzsafety.com

**As a leader in safety, the Justrite Safety Group includes these family of safety brands:**



(800) 451 3077  
wecare@ritzsafety.com