



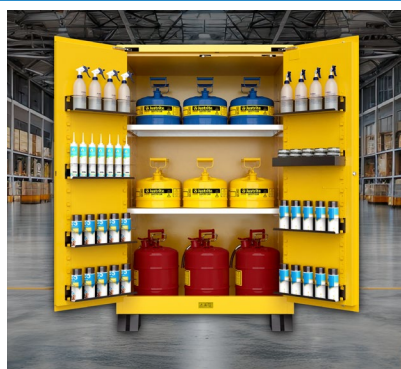
Justrite®



COMPLIANCE-DRIVEN SAFETY FOR LOGISTICS & FLEET OPERATIONS



Industry Leading Products For Your Fleet Operations



Compliance-Driven Safety for Logistics & Fleet Operations

Protect your people, freight, facilities, and uptime with engineered Justrite and Eagle safety solutions built for high-velocity distribution environments.

From cross-docks and parcel hubs to fleet maintenance shops and yard fueling lanes, your operations run at full speed around trucks, trailers, forklifts, and hazardous materials every shift.

Flammable storage, fuel handling, spill control, gas cylinder management, traffic protection, and emergency response systems must perform reliably under constant movement and regulatory scrutiny.

Justrite and Eagle provide the engineered controls that help you reduce incidents, support OSHA, NFPA, EPA, SPCC, and DOT compliance, and keep freight moving without interruption.

Built for High-Risk, High-Traffic Operations

Distribution centers and fleet terminals consistently rank among the highest for:

- Forklift-related injuries
- Struck-by incidents
- Fuel handling hazards
- Chemical exposure risks

In fast-paced freight environments, hazards are amplified by:

- Continuous vehicle movement
- Tight dock schedules
- On-site fueling operations
- Battery charging and maintenance areas
- Outdoor storage exposed to weather

Safety infrastructure must be durable, visible, and positioned at the point of use — not stored away in back rooms or improvised with temporary solutions.

Justrite and Eagle products are designed specifically for these high-traffic, high-consequence environments, helping safety teams reduce fire risk, contain spills, and protect workers without slowing operations.





The Compliance Landscape Around Your Docks & Yards

Every terminal, cross-dock, and fleet maintenance facility operates under overlapping regulatory frameworks:

OSHA – Workplace safety and hazardous materials handling

NFPA – Flammable liquid and compressed gas storage standards

EPA / SPCC – Spill prevention and environmental protection

DOT – Hazardous materials packaging and transport rules

Inspectors and auditors expect clear evidence that engineering controls are in place.

What Inspectors Commonly Flag:

- Flammable liquids stored in non-listed cabinets or on open shelving
- Fuel dispensed from unapproved or makeshift containers
- Drums and totes without secondary containment near doors or drains
- LPG and compressed gas cylinders unsecured or improperly stored

Standardizing on listed cabinets, approved safety cans, compliant containment systems, and secure cylinder storage provides visible, defensible proof of control across your network.

The Rising Cost of Getting It Wrong

OSHA maximum civil penalties now reach:

- Up to \$16,550 per serious violation
- Up to \$165,514 per willful or repeated violation

But regulatory fines are often only a fraction of the total exposure.

A single dock fire or yard fuel spill can result in:

- Facility shutdowns
- Delayed freight and service disruptions
- Product loss and equipment damage
- Environmental cleanup and reporting requirements
- Legal and insurance expenses
- Reputational damage with customers

In high-volume logistics operations, even short downtime events can ripple across an entire distribution network.

Investing in compliant storage, dispensing, and containment systems from Justrite and Eagle is a proactive way to reduce financial risk, improve worker safety, and maintain operational continuity.



U899020

Code-Compliant Storage at the Point of Use

Safe, dependable flammable liquid storage and protection

- Independently fire tested and approved by FM Approvals.
- Avoid fines—meet regulations, fire codes, and insurance requirements.

Fleet maintenance bays, battery rooms, parts washing stations, and chemical storage areas require safe, compliant flammable liquid storage.

Justrite flammable cabinets are designed to meet OSHA 1910 and NFPA 30 requirements using:

- 18-gauge double-wall welded steel construction
- 1.5-inch insulating air space
- 2-inch leakproof sump
- Three-point stainless steel latching system
- Dual vents with flame arresters
- FM approval on tested models

Self-closing models feature fusible links that automatically close doors at 165°F (74°C), helping isolate contents during a fire.

Engineered Protection Features:

- SpillSlope® galvanized shelves direct spills into the sump
- U-Loc™ handle with key lock (padlock compatible)
- Grounding connector
- Adjustable leveling feet
- Trilingual Haz-Alert™ warning labels

Strategically placing listed cabinets at point of use reduces ignition risk and keeps flammables out of traffic aisles and high-impact areas.



Utili-Guard+™ Flammable Safety Cabinets

Capacity	Model Number With Leveling Legs	Shelves	Doors	Door Attachments Included	Maximum Attachments Per Door	Dimensions (H x W x D)	Extra Capacity Than Standard Cabinets	CA Prop 65
30 gallon 114 liters	U893020	1	2	2 1 Aerosol Can Attachment & 1 Spray Bottle Attachment	2	44 x 43 x 22 in 1118 x 1092 x 559 mm	3.6 Cubic Feet More	
45 gallon 170 liters	U894520	2	2	2 1 Aerosol Can Attachment & 1 Spray Bottle Attachment	4	65 x 43 x 22 in 1651 x 1092 x 559 mm	5.6 Cubic Feet More	
90 gallon* 341 liters	U899020	2	2	2 1 Aerosol Can Attachment & 1 Spray Bottle Attachment	4	65 x 43 x 37 in 1651 x 1092 x 940 mm	4.2 Cubic Feet More	

*OSHA 29CFR 1910.106(d)(3) states that not more than 60 gallons (227 L) of Category 1, 2, or 3 flammable liquids, nor more than 120 gallons (454 L) of Category 4 flammable liquids may be stored in a safety cabinet.

Door Accessories

Description	Model Number
Utili-Guard+™ Aerosol Can Attachment	29022
Utili-Guard+™ Spray Bottle Attachment	29023
Utili-Guard+™ Caulk Tube Attachment	29024
Utili-Guard+™ Tray Attachment	29025

Leg Kits

Description	Model Number
Tower Leg Kit	29033
Skid Leg Kit	29034

WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Using multiple cabinets helps you organize and segregate dangerous liquids.



894500

893000



816000

Flammable Cabinets

Capacity Gal/L	Doors and Style	H x W x D	Shelves	Approv/Lstg Regulation	Indoor Model	Outdoor Model	CA Prop 65
30/114	2 door, manual	44 x 43 x 18 in	1	FM, N, O, A	893000	813000	
	2 door, self-close	1118 x 1092 x 457 mm		FM, N, O, A, I	893020	813020	⚠
45/170	2 door, manual	65 x 43 x 18 in	2	FM, N, O, A	894500	814500	
	2 door, self-close	1651 x 1092 x 457 mm		FM, N, O, A, I	894520	814520	⚠
60/227	2 door, manual	65 x 34 x 34 in		FM, N, O, A	896000	816000	
	2 door, self-close	1651 x 864 x 864 mm		FM, N, O, A, I	896020	816020	⚠
90/341*	2 door, manual	65 x 43 x 34 in		FM, N, O, A	899000	819000	
	2 door, self-close	1651 x 1092 x 864 mm		FM, N, O, A, I	899020	819020	⚠

*OSHA 29CFR 1910.106(d)(3) states that not more than 60 gallons (227 L) of Category 1, 2, or 3 flammable liquids, nor more than 120 gallons (454 L) of Category 4 flammable liquids may be stored in a safety cabinet.



S23303

S23304



Lithium-Ion Battery Cabinet

Input	Net Weight	Receptacles	Exterior H x W x D	Model	CA Prop 65
120VAC/60Hz	157 lbs (58.5 kg)	8	24 x 43 x 18 in (610 x 1092 x 457 mm)	231703	⚠

Document Box Accessory

Description	Approx Interior H x W x D	Exterior H x W x D	Lock Hole Dia	Single Unit Model	Master Carton Packs	
Medium top opening	11.5 x 8.75 x 1.625 in (292 x 222 x 41mm)	12.5 x 10.25 x 2.25 in (318 x 260 x 57 mm)	0.25 in/6 mm	S23303	20	23303
Medium front opening	12.25 x 8.625 x 1 in (311 x 219 x 25 mm)	14.5 x 11 x 2.125 in (368 x 279 x 54 mm)	0.375 in/10 mm	S23304		23304

⚠ WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Safer Fuel Handling On-Site and On the Road

Fueling forklifts, yard tractors, generators, and maintenance equipment requires containers that control vapors and prevent flashback.

Justrite and Eagle safety cans feature:

- Flame arresters
- Self-closing lids
- Pressure relief systems
- Rugged steel construction
- FM approval on select models

Type I & Type II Cans:

Designed for OSHA and NFPA 30 compliant dispensing.

Engineered to meet hazardous materials packaging rules for over-the-road transport.

DOT Type II Key Benefits:

DOT Type II & UN-Rated Transport Containers

- Heavy-duty roll bars protect spouts during transport
- Travel mode eliminates vapor release
- Fusible link bracket melts at 165°F (74°C)
- AccuFlow™ manifold for smooth, controlled pouring
- Safe-Squeeze® trigger for precision fueling
- UN marking 1A1/Y1.2/100

Using approved containers reduces fire risk and prevents common violations involving improper packaging or unsecured loads.



7350130



7325120



7325220



DOT Cans

Description and Capacity	Hose OD x L (mm)	Can OD x H (mm)	Approval/Lstg Regulation	D.O.T. Red Model	D.O.T. Yellow Model	CA Prop 65
2.5 gallon (9.5L) D.O.T. Type II can	0.625 x 9 in (16 x 229 mm)	11.75 x 13 in* (298 x 330 mm*)	FM, D.O.T., UN	7325120	7325220	⚠
2.5 gallon (9.5L) D.O.T. Type II can	1 x 9 in (25 x 229 mm)			7325130	7325230	⚠
5 gallon (19L) D.O.T. Type II can	0.625 x 9 in (16 x 229 mm)	11.75 x 18.5 in* (298 x 470 mm*)		7350110	7350210	⚠
5 gallon (19L) D.O.T. Type II can	1 x 9 in (25 x 229 mm)			7350130	7350230	⚠

*Dimensions subject to change

Oily Waste Cans

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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



⚠ WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Oily Waste Cans — Red Models

Description and Nominal Gallon Capacity	OD x H	Approv/Lstg Regulation	Red Model	
			Foot-Operated	Hand-Operated*
0.45 gallon (2 L) oily waste can	7 x 10.5 in (178 x 267 mm)	FM, NESAM, EPA	—	09400
2 gallon (8 L) oily waste can	9.625 x 9.125 in (244 x 232 mm)	FM	—	09200
6 gallon (20 L) oily waste can	11.875 x 15.875 in (302 x 403 mm)	FM, UL, TÜV	09100	09110
10 gallon (34 L) oily waste can	13.938 x 18.25 in (354 x 464 mm)		09300	09310
14 gallon (52 L) oily waste can	16.063 x 20.25 in (408 x 514 mm)		09500	09510
21 gallon (80 L) oily waste can	18.375 x 23.438 in (467 x 595 mm)		09700	09710

*Hand-operated models do not have TÜV certification.

Oily Waste Cans — Yellow Models

Description and Nominal Gallon Capacity	OD x H	Approv/Lstg Regulation	Standard Yellow Model	
			Foot-Operated	Hand-Operated*
2 gallon (8 L) oily waste can	9.625 x 9.125 in (244 x 232 mm)	FM	—	09200Y
6 gallon (20 L) oily waste can	11.875 x 15.875 in (302 x 403 mm)	FM, UL, TÜV	09101	09111
10 gallon (34 L) oily waste can	13.938 x 18.25 in (354 x 464 mm)		09301	09311
14 gallon (52 L) oily waste can	16.063 x 20.25 in (408 x 514 mm)		09501	09511
21 gallon (80 L) oily waste can	18.375 x 23.438 in (467 x 595 mm)		09701	09711

*Hand-operated models do not have TÜV certification.



09101

SoundGard™ Oily Waste Cans

Description and Nominal Gallon Capacity	OD x H	Approv/Lstg Regulation	SoundGard™ Foot-Operated	
			Red Model	Silver Model
SoundGard™ Oily Waste Cans				
0.45 gallon (1.7 L) oily waste can	4.625 x 6.50 in (117 x 165 mm)	FM	09410*	—
6 gallon (20 L) oily waste can	11.875 x 15.875 in (302 x 403 mm)	FM, UL, TÜV	09108	09104
10 gallon (34 L) oily waste can	13.938 x 18.25 in (354 x 464 mm)		09308	09304
14 gallon (52 L) oily waste can	16.063 x 20.25 in (408 x 514 mm)		09508	09504
21 gallon (80 L) oily waste can	18.375 x 23.438 in (467 x 595 mm)		09708	09704

*0.45 gal (1.7 L) is hand-operated.



09104



Portable, drive-in containment berms can be used indoors or out, for storage of drums, tanks, or leaky equipment.

Contain Spills Before They Disrupt Operations

Fueling lanes, tanker parking areas, drum storage zones, and IBC staging points all present spill risks.

Justrite spill control systems provide defined secondary containment and load capacity while maintaining material handling efficiency.

Flexible Berm Systems:

- Rigid-Lock wall support for unobstructed workspace
- Drive-in capability for vehicles and equipment
- No assembly required
- Durable EnGuard™ IV PVC-coated fabric
- Designed for long-term UV exposure
- Supports EPA and SPCC compliance

Structured Spill Pallets & Accumulation Centers:

- Forkliftable designs
- Defined sump capacities
- Drain options for controlled removal
- High-visibility EcoPolyBlend™ construction

By containing leaks at the source, you prevent floor drain contamination, reduce cleanup time, and maintain environmental control.



Rigid-Lock QuickBerm®

Capacity Gal/L	W x L x H		Rigid-Lock QuickBerm®	Angle Bracket QuickBerm®
	Interior	Folded		
175/662	4 ft x 6 ft x 12 in (1.2 m x 1.8 m x 305 mm)	24 x 24 x 5 in (610 x 610 x 127 mm)	28512	28066
235/890	4 ft x 8 ft x 12 in (1.2 m x 2.4 m x 305 mm)	24 x 24 x 6 in (610 x 610 x 152 mm)	28514	28067
355/1344	6 ft x 8 ft x 12 in (1.8 m x 2.4 m x 305 mm)	24 x 24 x 12 in (610 x 610 x 305 mm)	28516	28069
475/1798	8 ft x 8 ft x 12 in (2.4 m x 2.4 m x 305 mm)	26 x 26 x 12 in (660 x 660 x 305 mm)	28518	28070
745/2820	10 ft x 10 ft x 12 in (3.0 m x 3.0 m x 305 mm)	28 x 28 x 12 in (711 x 711 x 305 mm)	28519	28093
1075/4069	12 ft x 12 ft x 12 in (3.7 m x 3.7 m x 305 mm)	28 x 28 x 12 in (711 x 711 x 305 mm)	28522	28072
1435/5432	12 ft x 16 ft x 12 in (3.7 m x 4.9 m x 305 mm)	26 x 26 x 16 in (660 x 660 x 406 mm)	28524	28073
1795/6795	12 ft x 20 ft x 12 in (3.7 m x 6.1 m x 305 mm)	30 x 30 x 16 in (762 x 762 x 406 mm)	28526	28074

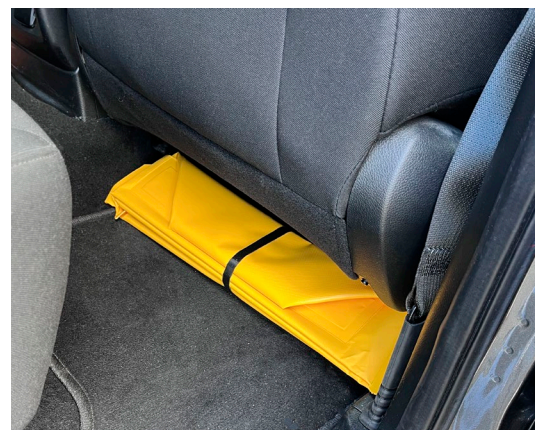
Note (1): For exterior dimension, add 8-in (203-mm) to width and length to account for support and hub.

Note (2): When selecting a berm size, allow 12-in (305-mm) at entry or exit for lowering and raising the wall.

Make-A-Berm

Foam Material	Dimensions (L x W x H)	Includes	Compliance	Model
Open Cell Urethane	50 ft x 4.5 in x 1.5 in (15.2 m x 114.3 mm x 38.1 mm)	2 ea. 1.5" H x 25 ft barrier pieces, 4 ea. 1.5" H Corner pieces, 6 ea Sil-Thane(tm) Sealant tubes, 1 ea 8oz HH-66 Vinyl cement, 1 roll Vinyl collar	EPA, SPCC	28464
	50 ft x 5.5 in x 2 in (15.2 m x 139.7 mm x 50.8 mm)	2 ea. 2" H x 25 ft barrier pieces, 4 ea. 2" H Corner pieces, 6 ea Sil-Thane(tm) Sealant tubes, 1 ea 8oz HH-66 Vinyl cement, 1 roll Vinyl collar		28465





Folding Trays

Model Number	Description	Dimensions (L x W x H)	Weight	Spill Capacity	CA Prop 65
28585	Folding Utility Tray, 18" x 18" x 4"	18" x 18" x 4" (45.7 x 45.7 x 10.2 cm)	1 lb (0.5 kg)	5 gallon (18.9 L)	⚠
28586	Folding Utility Tray, 25" x 25" x 4"	25.5" x 25.5" x 4" (64.8 x 64.8 x 10.2 cm)	2 lb (0.9 kg)	9 gallon (34.1 L)	⚠
28587	Folding Utility Tray w/Grate, 25" x 25" x 4"	25.5" x 25.5" x 4" (64.8 x 64.8 x 10.2 cm)	10 lb (4.5 kg)	8 gallon (30.3 L)	⚠
28588	Folding Utility Tray, 36" x 36" x 4"	36" x 36" x 4" (91.4 x 91.4 x 10.2 cm)	4 lb (1.8 kg)	20 gallon (75.7 L)	⚠

⚠ WARNING: This product can expose you to chemicals including diisononyl phthalate, which is known to the State of California to cause cancer and birth defects or other reproductive harm, and nickel, lead, and chromium, which are known to the State of California to cause cancer.

Ceiling Leak Diverters

Product W x L	Folded W x L x H	Model	Grommets
5 x 5 ft (1.5 x 1.5 m)	18 x 12 x 2 in (457 x 305 x 51 mm)	28300	
7 x 7 ft (2.1 x 2.1 m)	18 x 16 x 4 in (457 x 406 x 102 mm)	28304	



Rigid-Lock QuickBerm® Lite

Capacity Gal/L	W x L x H		Model
	Interior	Folded	
79/299	4 ft x 4 ft x 8 in (1.2 m x 1.2 m x 203 mm)	16 x 12 x 5 in (406 x 305 x 127 mm)	28370
119/451	4 ft x 6 ft x 8 in (1.2 m x 1.8 m x 203 mm)	16 x 14 x 6 in (406 x 356 x 152 mm)	28372
159/602	4 ft x 8 ft x 8 in (1.2 m x 2.4 m x 203 mm)	16 x 14 x 6 in (406 x 356 x 152 mm)	28374
318/1204	8 ft x 8 ft x 8 in (2.4 m x 2.4 m x 203 mm)	16 x 14 x 12 in (406 x 356 x 305 mm)	28376
398/1507	8 ft x 10 ft x 8 in (2.4 m x 3.0 m x 203 mm)	16 x 14 x 14 in (406 x 356 x 356 mm)	28378

Note (1): For exterior dimension, add 8-in (203-mm) to width and length to account for support and hub.
 Note (2): When selecting a berm size, allow 8-in (203-mm) at entry or exit for lowering and raising the wall.





Stop Small Leaks from Becoming Reportable Incidents

In high-traffic logistics environments, minor leaks can quickly migrate to:

- Floor drains
- Stormwater systems
- Exterior pavement
- Soil

Once a spill reaches the environment, it may trigger reporting requirements, investigations, and remediation costs.

Secondary containment creates a defined capture zone under:

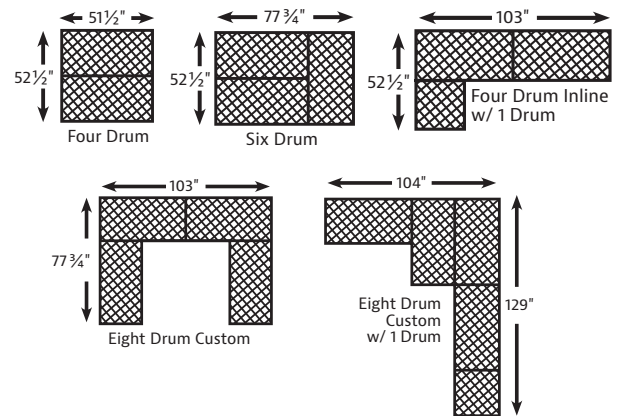
- Drums
- IBC totes
- Fuel transfer points
- Waste accumulation areas

Eagle Modular Spill Pallets incorporate recycled materials while maintaining durability and compliance with NFPA, OSHA, EPA, and SPCC expectations.

Proactive containment is not just regulatory—it protects your environmental record and brand reputation.



Common Configurations



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Spill Containment

Description	Sump Capacity Gal/L	Load-bearing* Capacity lb/kg	External W x D x H	Compliance†	Model Black	Model Yellow	Compatible w/Ramp	Forklift Pockets
1 drum platform	15/56.8	2000/907	26.25 x 26 x 6.5 in (667 x 661 x 166 mm)	—	1633B	1633	No	No
1 drum platform w/drain					1633BD	1633D		
2 drum platform	30/113.6	5000/2268	26.25 x 51.5 x 6.5 in (667 x 1309 x 166 mm)		1632B	1632	Yes	Yes
2 drum platform w/drain					1632BD	1632D		
3 drum in-line platform	45/170.3	5000/2268	26.25 x 77.5 x 6.5 in (667 x 1969 x 166 mm)	E, S, O	—	16323	Yes	Yes
4 drum square platform	60.5/229.1	10000/4536	51.5 x 51.5 x 6.5 in (1309 x 1309 x 166 mm)		1635B	1635	Yes	Yes
4 drum square platform w/drain					1635BD	1635D		

*Loads are stated as a total safe allowable uniform distributed load

†E = EPA compliant; S = supports SPCC; O = OSHA compliant



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1646



1640BND



1620B

Spill Containment

Description	Sump Capacity Gal/L	Load-bearing* Capacity lb/kg	External W x D x H	Compliance†	Model Black	Model Yellow	Compatible w/Ramp
2 drum pallet	66/249.9	4000/1814	51 x 26.25 x 13.75 in (1296 x 667 x 350 mm)	E, S, O	1620BND	1620ND	No
2 drum pallet w/drain					1620B	1620	
4 drum square pallet	66/249.9	8000/3629	51.5 x 51.5 x 8 in (1309 x 1309 x 204 mm)		1645BND	1645ND	Yes
4 drum square pallet w/drain					1645B	1645	
4 drum square pallet, high capacity	132/499.7	8000/3629	52.5 x 51 x 13.75 in (1334 x 1296 x 350 mm)		1640BND	1640ND	No
4 drum square pallet w/drain, high capacity					1640B	1640	
4 drum nestable pallet w/drain	66/249.9	6000/2722	58.5 x 58.5 x 7.75 in (1486 x 1486 x 197 mm)		—	1646	Yes
Ramp	—	1500/680	45.5 x 32 x 8 in (1156 x 813 x 203 mm)	—	1689B	1689	—

*Loads are stated as a total safe allowable uniform distributed load †E = EPA compliant; S = supports SPCC; O = OSHA compliant

Drum Dolly

Description	Yellow Model	Dimensions	Sump Capacity	Weight	Load Capacity
Drum Bogie	1613	35.75 x 42 in (90 x 106 cm)	12 gallons (45.6 L)	30 lbs (13.5 kgs)	1250 lbs (526 kgs)





Contain, Move, and Manage Hazardous Materials Safely

Damaged drums, consolidated waste, and high-value fluids require compliant packaging.

UN/DOT-Rated Poly Drums & Salvage Overpacks:

- Secure leaking or compromised containers
- Consolidate hazardous waste streams
- Support compliant transport and disposal
- Available in open-head and tight-head configurations

Drum accessories improve safe handling:

- Flame arrester funnels
- Safety vents
- Grounding and bonding equipment
- Drum dollies and bogies
- Utility trays for controlled transfers

Aerosolv® Aerosol Recycling Systems

Maintenance and fleet shops generate spent aerosol cans containing flammable residues.

Aerosolv systems:

- Puncture and drain cans in a closed system
- Capture residual liquids and vapors
- Reduce hazardous waste volume
- Support recycling initiatives
- Improve control of flammable residues

Integrating aerosol management into your safety program enhances compliance and sustainability across your network.



1650



1601MBLK



1690



1654

Lab Packs & Salvage Drums

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Subcategory	Model	Color	Capacity	Closure Type	UN/DOT Rating
Lab Packs	1650	Yellow	20 gal. (76 L)	Screw-on Lid	1H2/X57/S
Lab Packs	1652BLK	Black	20 gal. (76 L)	Plastic Lever-Lock	1H2/X40/S
Lab Packs	1601BLK	Black	30 gal. (114 L)	Plastic Lever-Lock	1H2/X100/S, 1H2/Y180/S
Lab Packs	1601MBLK	Black	30 gal. (114 L)	Metal Lever-Lock	1H2/X120/S, 1H2/Y180/S
Lab Packs	1655BLK	Black	55 gal. (208 L)	Plastic Lever-Lock	1H2/X80/S, 1H2/Y100/S
Lab Packs	1656MB	Black	55 gal. (208 L)	Metal Lever-Lock	1H2/X200/S, 1H2/Y250/S
Lab Packs	1600SL	Yellow	30 gal. (114 L)	Screw-on Lid	1H2/X120/S, 1H2/Y180/S
Overpacks	1690	Yellow	95 gal. (360 L)	Screw-on Lid	1H2/X300/S
Overpacks	1661	Yellow	65 gal. (246 L)	Screw-on Lid	1H2/X300/S
Salvage Drums	1654	Yellow	20 gal. (76 L)	Metal Lever-Lock	1H2/X75/S
Salvage Drums	1602	Yellow	30 gal. (114 L)	Metal Lever-Lock	1H2/X120/S, 1H2/Y189.2/S

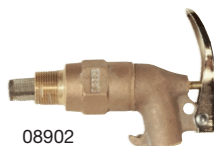


Drum Funnel

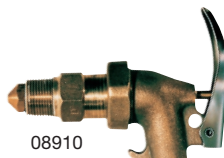
Description	Funnel Dia x H	NPT/NPS	Approv/Lstg Regulation	Red Funnel Model	CA Prop 65	Yellow Funnel Model	CA Prop 65
Safety drum funnel with self-closing cover and 6 in (152 mm) flame arrester	10.75 x 10 in 273 x 254 mm	2 in (DN50)	FM, TÜV	08207		08227	



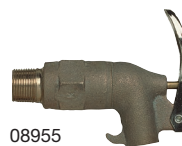
08552



08902



08910



08955



08540



08916

Brass & Stainless Steel Faucets

Description	NPT/NPS	Internal Spout Thread	Approv/Lstg Regulation	Model	CA Prop 65
Brass drum gate valve, viscous liquids	2 in (DN50)	—	FM	08552	
Brass safety faucet, rigid	0.75 in (DN20)	0.8125 in - 27 UNS 2B		08902	
Brass safety faucet, adjustable				08910	
Brass safety faucet, viscous liquids				08955	
Brass control flow lab safety faucet		0.5 in - 20 UNF		08540	
Stainless steel faucet, adjustable		0.8125 in - 27 UNS 2B		08916	

Vents

Safety Drum Vents	Vacuum Relief	NPT/NPS	Approv/Lstg Regulation	Model	CA Prop 65
Brass vertical vent for petroleum-based applications	Auto	2 in (DN50)	FM	08101	
Brass vertical vent assembly for 0.75 in (DN20) bung		0.75 in (DN20)		08102	
Nonmetallic vertical vent, plated steel flame arrester, for petroleum based applications		2 in (DN50)		08005	
Nonmetallic vertical vent, stainless steel flame arrester for chlorinated solvents				08006	
Brass horizontal vent for petroleum-based applications	Manual			08300	
Stainless steel horizontal vent for corrosives and general solvents				08306	



08101



08006



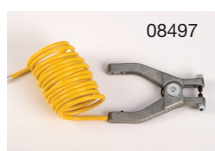
08102



08300



08496



08497



08499



08500

Bonding/Grounding

Description	End Connections	Model
Flexible wire, 10 foot (3 meters) coiled	Hand clamp + 0.25 in (6 mm) terminal	08496
Insulated wire, 10 foot (3 meters) coiled	Hand clamp + 0.25 in (6 mm) terminal	08497
Flexible wire, 3 foot (1 meter)	"C" clamp 0.625 in (16 mm) + hand clamp	08498
	Dual hand clamps	08499
	Dual alligator clips 0.625 in (16 mm) jaws	08500

Aerosolv®

Description	Shipping W x D x H	Compliance*	Model	CA Prop 65
Aerosolv®	18 x 18 x 7 in (457 x 457 x 178 mm)	E	28202	⚠

Accessories

Accessories	Model
Counter accessory for any Aerosolv® Unit	28225
Color changing combination coalescing/carbon filter	28224
Color changing activated carbon cartridge (2pk)	28223
Combination coalescing/carbon filter (non-color changing)	28197
Activated carbon cartridge (2pk) (non-color changing)	28198
Aerosolv® maintenance repair kit (for use with any Aerosolv®)	28200
Includes: 1 non-sparking puncture pin with O-rings	
1 Aeroprene (polychloroprene) gasket	
1 Spring	
3 bridge pins	
1 tube of grease	
Replacement Aeroprene (polychloroprene) gasket	28111
Replacement poly sleeve	28181

†Coalescing filter can only be purchased in combination with a carbon filter.

Note: With the 28202 Aerosolv® unit you must leave the last aerosol can punctured and drained clamped in the unit to maintain a closed container as defined by OSHA.

Non-Color Changing Filter



Color Changing Filter



Use Aerosolv® anywhere you find aerosol cleaners, adhesives, and lubricants.



Built-in counter is a great tool for easy adherence to your ISO 14001 program.



Aerosolv® Plus

Description	Shipping W x D x H	Approv/Lstg Regulation*	Model	CA Prop 65
Aerosolv® Plus System	18 x 18 x 9 in (458 x 458 x 229 mm)	E	28170	⚠
Filter replacement kit: carbon cartridge and coalescer (2 pack)	10 x 6 x 6 in (254 x 152 x 152 mm)	—	28102	
Counter accessory for Aerosolv 28170 or 28202	3 x 3 x 3 in (76 x 76 x 76 mm)	—	28225	
Aerosolv® 360 System	18 x 18 x 9 in (458 x 458 x 229 mm)	E	28100	⚠
Filter replacement kit: carbon cartridge and coalescer (2 pack)	10 x 6 x 6 in (254 x 152 x 152 mm)	—	28102	

Accessories

Description	Shipping W x D x H	Compliance*	Model
Aerosolv® super system with counter	18 x 18 x 7 in (457 x 457 x 178 mm)	E, V	28230
Color changing combination coalescing/carbon cartridge with auto shut-off valve	6 x 6 x 16 in (152 x 152 x 406 mm)	—	28228
Replacement color changing activated carbon cartridge (2 pack)			28229
Aerosolv® dual compliant can disposal system with counter	27 x 27 x 10 in (457 x 457 x 178 mm)	E, V	28231
Prosolv® - Includes: vent device, carbon filter, antistatic wire, safety goggles, sleeve removal tool, and 40 certification tags	15 x 11 x 7 in (381 x 279 x 178 mm)	E	28190
Replacement filter with 40 tags	6 x 6 x 9 in (152 x 152 x 229 mm)	—	28191

* E = EPA compliant; V = Validated by the EPA Environmental Technology Verification Program

⚠ WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Secure Cylinders. Protect Infrastructure. Reduce Struck-By Risks.

Forklift LPG cylinders, welding gases, and compressed gases must be stored securely to meet OSHA, CGA, and NFPA 55 requirements.

Justrite gas cylinder cabinets, racks, and carts:

- Keep cylinders upright and restrained
- Provide segregation and ventilation
- Reduce tip-over and impact hazards
- Support code-compliant storage indoors or outdoors

Dock & Aisle Traffic Protection

In high-traffic loading zones, infrastructure protection is critical.

Eagle solutions include:

- Column protectors that absorb forklift impacts
- Curb ramps for smooth transitions
- Poly dock plates to bridge dock-to-trailer gaps
- Shipping container ramps to prevent load drops

These controls reduce structural damage, protect load-bearing columns, and lower repair costs while improving pedestrian and equipment safety.



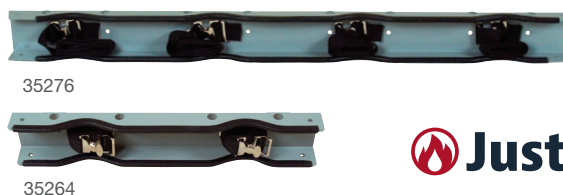
Gas Cylinder Racks

Cylinder Capacity	Max Cylinder Diameter in/mm	Cylinder Orientation W x D	Mount Holes	H x W x D	Approv/Lstg Regulation	Model
2	12/305	1 x 2	4	30 x 16 x 26 in (762 x 406 x 660 mm)	OSHA, CGA, NFPA 55, NFPA 1 - 2012, U.S. Geological Survey High Hazards Zone Requirements	35084
2	12/305	2 x 1	3	30 x 30 x 16 in (762 x 762 x 406 mm)		35100
4	12/305	2 x 2	6	30 x 30 x 26 in (762 x 762 x 660 mm)		35106
6	12/305	3 x 2	8	30 x 44 x 26 in (762 x 1118 x 660 mm)		35128
10	12/305	5 x 2	12	30 x 70 x 26 in (762 x 1778 x 660 mm)		35172



Cylinder Cabinet Lockers

Description	Cylinder Type	Capacities	Exterior H x W x D	Racks	Model
6-cylinder horizontal	LPG	Six 20 or 33 lb cylinders (9 or 15 kg)	49.5 x 30 x 32 in (1257 x 762 x 813 mm)	2	23002
8-cylinder horizontal		Eight 20 or 33 lb cylinders (9 or 15 kg)	65 x 30 x 32 in (1651 x 762 x 813 mm)	3	23003
12-cylinder horizontal		Twelve 20 or 33 lb cylinders (9 or 15 kg)	49.5 x 60 x 32 in (1257 x 1524 x 813 mm)	4	23004
16-cylinder horizontal		Sixteen 20 or 33 lb cylinders (9 or 15 kg)	65 x 60 x 32 in (1651 x 1524 x 813 mm)	6	23005
10-cylinder vertical	Compressed gas	Up to 10 cylinders	65 x 30 x 32 in (1651 x 762 x 813 mm)	—	23006
20-cylinder vertical		Up to 20 cylinders	65 x 60 x 32 in (1651 x 1524 x 813 mm)	—	23007



Accessories

Cylinder Capacity	Max Cylinder Diameter in/mm	Mount Type	Material	H x W x D	Straps Per Cylinder	Approv/Lstg Regulation	Model
1	12/305	Wall	Steel	4.25 x 8 x 2.25 in (108 x 203 x 57 mm)	1	OSHA, CGA, NFPA 55, NFPA 1 - 2012	35250
1	12/305	Wall	Stainless steel	4.25 x 8 x 2.25 in (108 x 203 x 57 mm)	1		35252
1	12/305	Floor	Steel	30 x 18 x 13.75 in (762 x 457 x 349 mm)	2		35278
1	12/305	Floor	Stainless steel	30 x 18 x 13.75 in (762 x 457 x 349 mm)	2		35280
1	10/254	Floor low profile	Steel	15 x 16 x 16 in (381 x 406 x 406 mm)	1 + Clamp bar		35282
2	12/305	Wall	Steel	4 x 23.75 x 2 in (108 x 603 x 57 mm)	1		35264
2	12/305	Wall	Stainless steel	4.25 x 23.75 x 2.25 in (108 x 603 x 57 mm)	1		35266
2	12/305	Wall	Steel	4.25 x 23.75 x 2.25 in (108 x 603 x 57 mm)	1 + Chain		35268
2	12/305	Bench	Steel	4.25 x 23.75 x 4 in (108 x 203 x 102 mm)	1		35270
2	12/305	Bench	Stainless steel	4.25 x 23.75 x 4 in (108 x 203 x 102 mm)	1		35272
2	12/305	Floor	Steel	30 x 27.75 x 10.5 in (762 x 705 x 267 mm)	1		35288
3	12/305	Wall	Steel	4.25 x 35.75 x 2.25 in (108 x 908 x 57 mm)	1		35274
4	12/305	Wall	Steel	4.25 x 48.75 x 2.25 in (108 x 1238 x 57 mm)	1		35276



Cylinder Hand Trucks and Carts

Max Cylinder Diameter in/mm	Type	Wheel Type	Wheel Size in/mm	Rear Casters in/mm	H x W x D	Straps per Cylinder	Weight Capacity lb/kg	Approv/Lstg Regulation	Model
12/305	Hand Truck	Semi-pneumatic	8/203	—	47 x 18 x 16 in (1194 x 457 x 406 mm)	1	300/136	O, C, G, A	35000
12/305	Hand Truck	Pneumatic	10.5/267	—	47 x 23 x 18 in (1194 x 584 x 457 mm)	1	700/318		35002
12/305	Hand Truck	Semi-pneumatic	8/203	3/76	47 x 18 x 16 in (1194 x 457 x 406 mm)	1	700/318		35004
12/305	Hand Truck	Pneumatic	10.5/267	3/76	47 x 21 x 19 in (1194 x 533 x 483 mm)	1	1000/454		35006
12/305	Hand Truck	Pneumatic	10.5/267	3/76	56 x 22 x 20 in (1422 x 559 x 508 mm)	1	1000/454		35054
(1) 10/254 (1) 13/330	Hand Truck	Pneumatic	10.5/267	—	47 x 33 x 19 in (1194 x 838 x 483 mm)	2	700/318		35028
(1) 10/254 (1) 13/330	Hand Truck	Flat-free	10/254	—	47 x 33 x 19 in (1194 x 838 x 483 mm)	2	700/318		35030
(1) 10/254 (1) 13/330	Hand Truck	Pneumatic	10.5/267	3/76	47 x 32 x 20 in (1194 x 800 x 508 mm)	2	1000/454		35032
12/305	Cart	Swivel Caster	4 / 102	4 / 102	72 x 18 x 13.75 in (1829 x 457 x 349 mm)	4	1600/726		35056
12/305	Cart	Swivel Caster	4 / 102	4 / 102	72 x 18 x 13.75 in (1829 x 457 x 349 mm)	6	2000/907		35058

12"(30.5 cm.)
Column10" (25.4 cm.)
Column9" (22.9 cm.)
Column8" (20.3 cm.)
Column6" (15.2 cm.)
Column
EAGLE
 Justrite Safety Group

Hi-Vis Column Protectors

Model	Item	Dimensions (W x D x H)	Weight
1706LM	Column Protector for 6" Column, Lime w/Reflective	24 x 24 x 42 in (61 x 61 x 106.7 cm)	40 lbs. (18.2 kg.)
1706OR	Column Protector for 6" Column, Orange	24 x 24 x 42 in (61 x 61 x 106.7 cm)	40 lbs. (18.2 kg.)
1708LM	Column Protector for 8" Column, Lime w/Reflective	24 x 24 x 42 in (61 x 61 x 106.7 cm)	40 lbs. (18.2 kg.)
1708OR	Column Protector for 8" Column, Orange	24 x 24 x 42 in (61 x 61 x 106.7 cm)	40 lbs. (18.2 kg.)
1709LM	Column Protector for 9" Column, Lime w/Reflective	24 x 24 x 42 in (61 x 61 x 106.7 cm)	40 lbs. (18.2 kg.)
1709OR	Column Protector for 9" Column, Orange	24 x 24 x 42 in (61 x 61 x 106.7 cm)	40 lbs. (18.2 kg.)
1710LM	Column Protector for 10" Column, Lime w/Reflective	24 x 24 x 42 in (61 x 61 x 106.7 cm)	40 lbs. (18.2 kg.)
1710OR	Column Protector for 10" Column, Orange	24 x 24 x 42 in (61 x 61 x 106.7 cm)	40 lbs. (18.2 kg.)
1712LM	Column Protector for 12" Column, Lime w/Reflective	24 x 24 x 42 in (61 x 61 x 106.7 cm)	40 lbs. (18.2 kg.)
1712OR	Column Protector for 12" Column, Orange	24 x 24 x 42 in (61 x 61 x 106.7 cm)	40 lbs. (18.2 kg.)



1706LM



1710OR

Mini Column Protectors

Model	Item	Dimensions (W x D x H)	Weight
17246	Column Protector for 6" Column, Yellow	24 x 24 x 24 in (61 x 61 x 61 cm)	30 lbs. (13.6 kg.)
17246RED	Column Protector for 6" Column, Red	24 x 24 x 24 in (61 x 61 x 61 cm)	30 lbs. (13.6 kg.)
17248	Column Protector for 8" Column, Yellow	24 x 24 x 24 in (61 x 61 x 61 cm)	30 lbs. (13.6 kg.)
17248RED	Column Protector for 8" Column, Red	24 x 24 x 24 in (61 x 61 x 61 cm)	30 lbs. (13.6 kg.)
172410	Column Protector for 10" Column, Yellow	24 x 24 x 24 in (61 x 61 x 61 cm)	30 lbs. (13.6 kg.)
172410RED	Column Protector for 10" Column, Red	24 x 24 x 24 in (61 x 61 x 61 cm)	30 lbs. (13.6 kg.)
172412	Column Protector for 12" Column, Yellow	24 x 24 x 24 in (61 x 61 x 61 cm)	30 lbs. (13.6 kg.)
172412RED	Column Protector for 12" Column, Red	24 x 24 x 24 in (61 x 61 x 61 cm)	30 lbs. (13.6 kg.)



172412RED



1794



1797



1796



1795CR

Poly Curb Ramps and Dockplates

Model	Name	Type	Dimensions (W x L x H)	Weight (lb / kg)	Max Load (UDL, lb / kg)	Height Diff. (in / cm)	Compliance
1794	Poly Curb Ramp	Curb ramp	27 x 27 x 4 in (68.6 x 68.6 x 10.2 mm)	9 / 4.1	1,000 / 453.6	8 / 20.3	Meets OSHA 1910.30(a)
1795	Portable Poly Dockplate 35"	Portable poly dockplate	35 x 36 x 5 in (89 x 91.5 x 12.7 mm)	37 / 16.8	750 / 340.2	4 / 10.2	
1797	Portable Poly Dockplate 48"	Portable poly dockplate	48 x 36 x 5 in (122 x 91.5 x 12.7 mm)	40 / 18.2	750 / 340.2	4 / 10.2	
1796	Fixed Poly Dockplate	Fixed poly dockplate	35 x 26 x 5 in (89 x 66.1 x 12.7 mm)	20 / 9.1	1,000 / 453.6	4 / 10.2	
1795CR	Shipping Container Ramp	Container ramp	35 x 36 x 6 in (89 x 91.5 x 15.3 mm)	25 / 11.4	750 / 340.2	10 / 25.4	



Be Ready When Seconds Matter

Fleet facilities often include temporary zones, outdoor yards, and remote work areas where plumbed eyewash stations are impractical.

Hughes OptiWash portable eyewash provide:

- Controlled 1.5 LPM (0.4 GPM) flow for 15 minutes
- Pull-down activation
- Portable design with concealed mounting bracket
- Compliance with ANSI Z358.1 and EN15154

Aquanella non-chemical module provides up to three -years of protection against biofilm and bacteria (including Legionella and E. coli) helping reduce the need for regular water changes

- Fully immersible module for eyewash systems.
- Treats up to 16 gallons (60 L) of potable water.
- Uses oxidizing and ionizing reaction to control bacteria.
- Adds no chemicals, compounds, or metals.
- Easy to install, inspect, and replace.
- Unlimited shelf life when stored properly.
- Three-year service life after immersion.

Together, these products transform storage and containment into a complete safety ecosystem that supports both daily operations and emergency response.



10GFEWAQ



Actual size of module
3.4 in H x 2 in Dia.



Description	Model
Water Treatment Module	AQ60

Description	Capacity (US gal / L)	Operating Duration (min)	H x W x D (in / mm)	Water Flow per Minute (US gal / L)	Product Weight Full / Empty (lb / kg)	Model
OptiWash (one single unit)	10 / 38	15	29.5 x 18 x 7.25 in 749 x 457 x 184 mm	0.4 / 1.5	93 / 42 (full), 13 / 5.8 (empty)	10GFEW
OptiWash (one pallet of 20 units)			60.5 x 40 x 48 in 1536 x 1016 x 1219 mm			10GFEWP
OptiWash with Water Treatment Module (one single unit)			29.5 x 18 x 7.25 in 749 x 457 x 184 mm			10GFEWAQ
OptiWash with Water Treatment Module (one pallet with 20 units)			60.5 x 40 x 48 in 1536 x 1016 x 1219 mm			10GFEWPAQ

Standardize Safety Across Your Fleet Network

Every dock, yard, and maintenance facility presents unique risks—but your safety standard should be consistent.

Let our team help you:

- Assess facility-specific risks
- Identify compliance gaps
- Map product placement by operational zone
- Implement a unified Justrite & Eagle safety standard across your network

Protect your people. Protect your freight. Protect your uptime.

Contact us today to build a safer, inspection-ready logistics operation.

Compliance is more than a legal requirement—it's a commitment to your team's lives and your company's future.



Compliance-Driven Safety for Logistics & Fleet Operations

Proudly Offered By:

