JUSTRITE®

The World's Most Widely Trusted Safety Containment Systems

Global Safety Solutions
ENGLISH — METRIC

www.justritemfg.com

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The World's Most Widely Trusted Safety Containment Systems

Since 1906 customers have relied on Justrite for innovative solutions to help protect workers, reduce fire risks, and improve productivity.

We remain committed to providing you with a steady stream of high quality, innovative products as we move forward into our second century of safety.

Approval/ Listing and Regulation Key	
FM	FM Global tested and approved US
UL/ULC	Underwriters Laboratories listed in the USA and Canada
TÜV	Technical Inspection Certified
N	Designed in accordance with US National Fire Protection Association (NFPA) Code 30 regulation
O	Complies with US OSHA regulations
U	Complies with NFPA1 Fire Code & Int'l Fire Code
EPA	US Environmental Protection Agency regulated
SPCC	Complies with Spill Prevention, Control and Countermeasures rule

JUSTRITE®

Expect more from *a Leader*

Justrite is committed to providing you with product offerings that meet changing industry demands. Our comprehensive line is engineered with distinctive differences that promote workplace safety and efficiency to make your job easier. Justrite products are designed and thoroughly tested for unsurpassed quality, reliability and compliance to applicable codes and regulations. Their durability and our confidence in our products convinced us to offer you an industry first, 10-year warranty.

More Choices

Visit our website at www.justritemfg.com for the latest product introductions and extensive information on our entire line of safety containment systems.

More Information

Warehouse Inventory Key
WHS = Warehouse location
  E = Europe
  A = Asia
This designation is located next to each model number in the charts in this catalog.

Warehouse inventory is flexible and subject to change.

Ten-Year Warranty

Only Justrite offers the most comprehensive line of safety cabinets and containers, backing the most popular models with an industry-exclusive Ten-Year Limited Warranty. Check product charts as indicated by

10-Year Warranty

Backed by our
10 Year
Limited Warranty
quality

Justrite products are available worldwide, simply call for the authorised distributor nearest you!

Don't See It? Chances Are, We Have It!

www.justritemfg.com

JUSTRITE®

Safety Containers

*Justrite high performance Safety Cans…
hard working, dependable and the easiest to use!*

Exclusive, vented Type II AccuFlow™ manifold with a Safe-Squeeze® trigger handle provides the fastest, smoothest, most controlled pouring

NEW

Flexible 9" (229 mm) hose, offers targeted pouring into small openings

Quick-fill port on Type II AccuFlow™ features an ergonomically designed lift lever that opens wide for easy filling

NEW

Extra capacity in all cans accommodates oil additives for two cycle engines

Comfortable, rounded handle doesn't cut into hand

Type II *AccuFlow*™

Leakproof, positive pressure relief lid automatically vents to prevent rupture or explosion. It is spring-loaded to self-close controlling vapours and spills

Type I
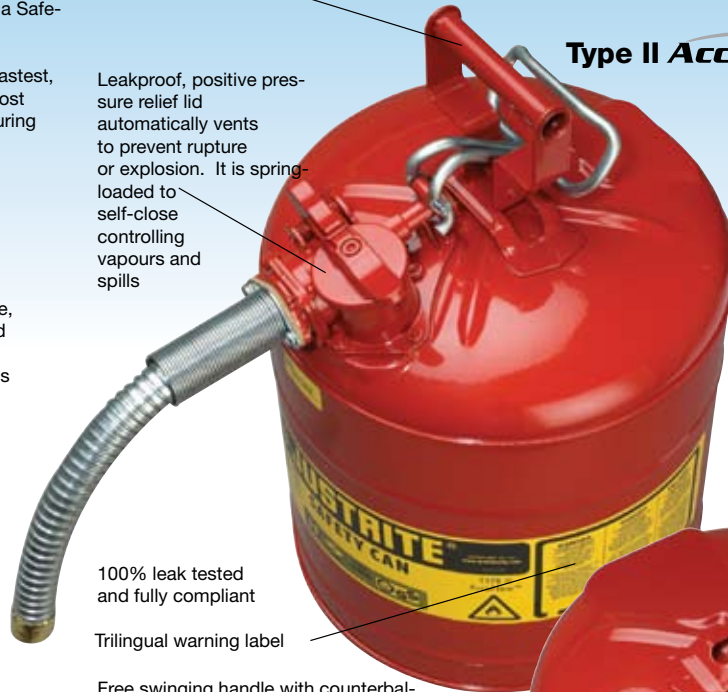
100% leak tested and fully compliant

Trilingual warning label

Free swinging handle with counterbalanced design leverages the weight of the can against the opening mechanism for easy pouring and carrying

100% steel body and handle constructed of 24-gauge galvanised steel finished in an environmentally friendly, tough powder paint that resists solvents and stands up to abuse

Reinforcing ribs strengthen walls and reduce denting

Double lock seams at base & top offer four thicknesses of steel for extra "bumper guard" protection

Exclusive 10-year limited warranty

Meets OSHA & NFPA, FM Approved, UL/ULC Listed, Carb Compliant, TÜV Certified

Half-inch (13mm) grip lip along bottom supports pouring and resists accidental punctures when placed on uneven surfaces

Stainless Steel flame arrester stops flashback ignition, provides faster liquid flow, and offers superior chemical and corrosion resistance. Long 3-1/2" (88mm) length for safe secure insertion of gas nozzle

NEW

Optional 2-position polypropylene funnel for Type I cans aids in pouring and folds down for compact storage and filling

Large ID zone permits user labeling to avoid misuse, mishaps with incompatible mixtures, or to identify owner or department

NEW

Call Your Local Distributor Today!

JUSTRITE®

Safety Containers
FOR FLAMMABLES

Easy-to-use Type I Safety Cans are the economical choice for flammables.

Dependable Type I Steel Safety Cans are designed with a single spout for filling and pouring. The self-closing, leakproof lid provides security from spills and leaks. Cans up to 1 litre feature a trigger-release handle while larger capacities have a swinging handle to greatly ease carrying of heavier loads. Unique counterbalance, ergonomic design with full-fisted grip handle offers gravity-assisted pouring. All models are equipped with a stainless steel flame arrester which reliably dissipates heat to stop flashback ignition. Positive pressure-relief mechanism automatically vents between 0.2 and 0.35 bar to guard against pressure build-up. Large label ID Zone helps identify contents.

Heavy-duty, high-grade coated steel is finished in a tough powder-coat paint to resist chemicals and stand up to heavy abuse. They meet US OSHA and NFPA requirements, are certified by FM, UL/ULC, and carry an exclusive Justrite Ten-Year Warranty.

For pouring into smaller openings, the *polypropylene funnel* attaches quickly. Innovative hinged design allows you to fill it without removing the funnel.

Funnel stays up for pouring, folds down for filling and storage!

To assist pouring into smaller openings, this innovative two-position funnel easily attaches to Type I steel safety cans sized 4 litres and above. Large rounded bowl provides protection from splashing and spillage. Durable polypropylene material holds up to heavy use.

Large ID Zone permits user labeling of contents or owner to reduce misuse.

7150100Z   7125100Z   7120100Z   7110100Z   7125200Z   7150200Z

Type I Safety Cans for Flammables and Funnel - 10-Year Warranty Except Funnel

Description and Capacity	Dimensions Outer Dia x H	Approv/Lstg Regulation	Red Can Model No	WHS	Yellow Can Model No	WHS	Delvr Wt (kg)
0.5 litre steel safety can	117 x 172 mm	FM,UL/ULC,TÜV	10001Z	A,E	10011Z	A,E	1.0
1 litre steel safety can	117 x 210 mm	FM,UL/ULC,TÜV	10101Z	A,E	10111Z	A,E	1.0
4 litre steel safety can	241 x 279 mm	FM,UL/ULC,TÜV	7110100Z	A,E	7110200Z	A,E	2.0
7.5 litre steel safety can	241 x 349 mm	FM,UL/ULC,TÜV	7120100Z	A,E	7120200Z	A,E	2.0
9.5 litre steel safety can	298 x 292 mm	FM,UL/ULC,TÜV	7125100Z	A,E	7125200Z	A,E	3.0
19 litre steel safety can	298 x 429 mm	FM,UL/ULC,TÜV	7150100Z	A,E	7150200Z	A,E	4.0
Polypropylene funnel	13 x 286 mm	FM	11202Y	A,E	—	A,E	1.0
Replacement flame arrester, plated steel, for 0.5 and 1 litre only	—	—	11093	—	11093	—	1.0
Replacement flame arrester, stainless steel, for 4 litre and above	—	—	11007	—	11007	—	1.0

JUSTRITE®

Don't See It? Chances Are, We Have It!

AccuFlow™ Type II Safety Cans have an easy-to-use Safe-Squeeze® trigger for controlled, fast pouring!

AccuFlow™ Type II Safety Cans go beyond protection and compliance, provides fast, precision pouring when handling flammable liquids. Patented, innovative manifold automatically vents for smooth, glug-free liquid flow, while the comfortable Safe-Squeeze® trigger offers maximum control when pouring. A 229mm flexible metal hose ensures offers targeted pouring into small openings. Fill port with ergonomically designed handle makes filling easier than ever.

Protection features include a long lasting, stainless steel flame arrester that dissipates heat to prevent flashback ignition and a gasketed, self-closing leak tight lid that automatically vents to guard against rupture or explosion. Warning label with extra large ID Zone permits user to identify contents, department location, or individual user name. All can sizes have extra capacity for mixing in additives for two cycle engines.

Patent: US 6,772,918 B2

AccuFlow™

- Leakproof, self-closing lid vents automatically
- Ergonomic life lever for easy filling
- Air displacement vent for smooth liquid flow
- Safe-Squeeze™ trigger for controlled pouring
- 9" (229mm) flexible hose for targeted pouring
- Stainless steel flame arrester protects against ignition sources

Easy-to-fill!
Ergonomic lift lever opens the self-closing spout wide for easy filling. A full length stainless steel flame arrester dissipates heat and allows deeper, secure insertion of the nozzle when filling.

7250130Z

7250230Z   7225130Z   7210120Z   7220120Z

Type II AccuFlow™ Safety Cans for Flammables - 10-year Warranty

Description and Capacity	Hose Dimensions Outer Dia x L	Can Dimensions Outer Dia x H	Approv/Lstg Regulation	Red Can Model No	WHS	Yellow Can Model No	WHS	Delvr Wt (kg)
4 litre steel safety can with hose	16 x 229 mm	241 x 267 mm	FM,UL/ULC,TÜV	7210120Z	A,E	7210220Z	A,E	3.0
7.5 litre steel safety can with hose	16 x 229 mm	241 x 337 mm	FM,UL/ULC,TÜV	7220120Z	A,E	7220220Z	A,E	4.0
9.5 litre steel safety can with hose	25 x 229 mm	298 x 305 mm	FM,UL/ULC,TÜV	7225130Z	A,E	7225230Z	A,E	4.0
19 litre steel safety can with hose	5 x 299 mm	298 x 445 mm	FM,UL/ULC,TÜV	7250130Z	A,E	7250230Z	A,E	5.0
Replacement flame arrester, stainless steel, for 4 litre and above	—	—	—	11007	—	11007	—	1.0

* DOT Cans are also available.

Call Your Local Distributor Today!

JUSTRITE®

Safety Containers
FOR LABORATORIES

10888

10807

14590

10808

Reliable dispensing features at an economical price.

Safety Dispensing Cans have all the benefits of Justrite's Type I cans, plus added features to make these the choice of lab professionals for safe dispensing of hazardous liquids into test tubes, small flasks and beakers. Fill spouts have self-closing pressure-relief caps and double-mesh flame arresters. Self-closing taps provide trouble-free dispensing. Cans fitted with the 08540 tap offer more controlled dispensing, while tap 08902 provides a greater flow.

Polyethylene Dispensing Shelf Can has superb corrosion protection, and a unique current-carrying carbon insert embedded into the container allows for proper earthing. All styles are FM approved.

Steel & Poly Shelf Cans have a tap mounted 51 mm above the bottom to eliminate the need to lift the cans during dispensing.

Steel Tilt Cans have a tap on top and the can rests in a sturdy metal cradle. Cradle base measures 351 mm x 356 mm.

Safety Dispensing Cans for Laboratories

Description and Capacity	Can Dimensions Outer Dia x H	Approv/Lstg Regulation	Red Can Model No	WHS	Yellow Can Model No	WHS	Delvr Wt (kg)
11 litre safety shelf can with tap 08540	238 x 410 mm	FM	10707	E	—	—	4.0
11 litre safety shelf can with tap 08902	238 x 410 mm	FM	10709Z	E	10706	E	4.0
19 litre safety shelf can with tap 08540	292 x 432 mm	FM	10807	E,A	10808	E	4.0
19 litre safety shelf can with tap 08902	292 x 432 mm	FM	10809Z	E,A	10806	E	4.0
19 litre tilt safety can with tap 08540 and stand	292 x 432 mm	FM	10886	—	—	—	6.0
19 litre tilt safety can with tap 08902 and stand	292 x 432 mm	FM,UL	10888	E	—	—	6.0
19 litre poly safety shelf can with tap 08540	292 x 432 mm	FM	14590Z	E,A	—	—	5.0

Don't See It? Chances Are, We Have It!

Chemical-resistant polyethylene is ideal for flammable corrosives.

Type I Non-metallic Safety Cans constructed of high density polyethylene stand up to tough acids and corrosives, as well as heat. Poly cans with a patented carbon insert are dent, puncture and chip resistant. The self-closing cap, pressure-relief mechanism and dual-density flame arrester work together to prevent ignition sources from entering without restricting liquid flow in or out of the can. All cans feature stainless steel hardware and flame arrester for superior chemical resistance. FM approved.
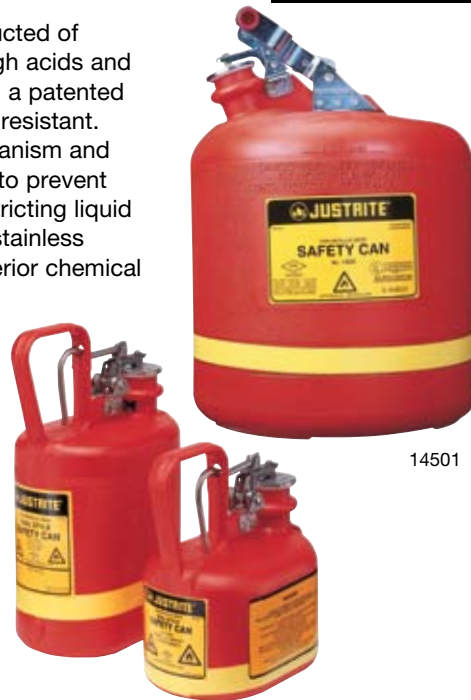
14501

Carbon Insert

A patented conductive current-carrying carbon insert is embedded into the rib of poly containers, completing an earth path between the cover assembly and the flame arrester. When used with an earthing strip, this provides proper earthing and prevents the creation of a static arc during filling or pouring.

Type I Poly Cans for Flammables

Description and Capacity	Dimensions Hardware	Approv/Lstg W x L x H	Regulation	Model No	WHS	Delvr Wt (kg)
2 litre oval polyethylene safety can	stainless steel	117 x 194 x 241 mm	FM	14065Z	E	1.0
4 litre oval polyethylene safety can	stainless steel	117 x 194 x 324 mm	FM	14160Z	A,E	1.0
9 litre round polyethylene safety can	stainless steel	273 x 362 mm	FM	14261	A,E	2.0
19 litre round polyethylene safety can	stainless steel	324 x 406 mm	FM	14561	A,E	4.0

12161

12765

Improve safety and ensure containment with practical and economical laboratory containers.

Self-Close Corrosive Waste Containers made from translucent, high-density polyethylene are specifically designed to resist acids and caustics. 8 to 19 litre sizes have fixed position on handle which allows lid to stay open for easy opening. Spring-close cap provides a tight seal. Flame arrester-free spout allows quick pouring of non-flammable corrosives. Oval containers have trigger handle for one-handed pouring and make the most of storage capacity.

Self-closing Waste Containers for Non-flammable Corrosives

Description and Capacity	Dimensions Outer Dia x H	Dimensions Spout Dia	Model No	WHS	Delvr Wt (kg)
4 litre oval polyethylene container with stainless steel hardware	117 x 194 x 324 mm	37 mm	12161	E	1.0
8 litre wide mouth polyethylene container with stainless steel hardware	305 x 375 mm	92 mm	12762	E	3.0
9 litre wide mouth polyethylene container with stainless steel hardware	273 x 362 mm	37 mm	12260	E	3.0
19 litre wide mouth polyethylene container with stainless steel hardware	305 x 508 mm	92 mm	12765	E	4.0

Call Your Local Distributor Today!

Safety Containers
FOR LABORATORIES

Quick-Disconnect Safety Disposal Containers and Coalescing Carbon Filters:

- **Offer an environmentally-friendly solution to waste collection**
- **Keep laboratory and personnel safe from hazardous waste and vapour**

Hands-free solvent collection
Solvent flows freely from your process into the container through tubing making it suitable for either pump-fed or gravity-flow HPLC waste methods. Double fittings eliminate back pressure in liquid flow disposal line and provide controlled handling of vapour.

Durability and safety
Translucent polyethylene container allows quick visual inspection of liquid level. Pouring spout is equipped with a stainless steel flame arrester which reliably dissipates heat to prevent flashback ignition. Container automatically vents between 0.2 to 0.35 bar. Control odours with a Coalescing/Carbon Filter.

Three convenient sizes and customised containers
Round-style disposal containers are available in 8 and 19 litre sizes and have a large 92 mm opening. Cover can be locked in open position for controlled pouring during disposal. The 4 litre oval-style container maximises storage space and features a trigger-style handle for one-handed pouring from narrower 36 mm spout.

Maximise usage
HPLC Manifold Kits enables up to six waste lines to be fed into a single intake fitting.

Optional Spill Basin
Durable polyethylene basin keeps work area clean around HPLC cans and captures any inadvertent leakage from HPLC in flow tubes.

Ideal for HPLC applications:

- **Vapour and fire protection**
- **Safeguard against accidental spills**
- **Maximise safety and convenience**

Centura™ Prefabricated Quick-Disconnect Safety Containers

Capacity (Litres)OD x HT	Dimension Material	Fitting No.1 for Liquid Intake			Fitting No. 2 for Vapour Release			Model No	WHS	Delivery Wt. Kg
		O-Ring	Tubing* Size ID	Material	O-Ring	Tubing* Size ID				
4 litre oval can	197 x 339 x 324 mm	Polypropylene	EPDM	10 mm	Polypropylene	EPDM	10 mm	12160	E	1.0
8 litre round can	305 x 375 mm	Stainless Steel	Teflon	10 mm	Stainless Steel	Teflon	10 mm	TF12752	A,E	3.0
8 litre round can	305 x 375 mm	Stainless Steel	Teflon	10 mm	Polypropylene	EPDM	10 mm	BY12752	A	3.0
8 litre round can	305 x 375 mm	Polypropylene	EPDM	10 mm	Polypropylene	EPDM	10 mm	PP12752	A,E	3.0
19 litre round can	305 x 508 mm	Stainless Steel	Teflon	10 mm	Stainless Steel	Teflon	10 mm	TF12755	A,E	5.0
19 litre round can	305 x 508 mm	Stainless Steel	Teflon	10 mm	Polypropylene	EPDM	10 mm	BY12755	A	5.0
19 litre round can	305 x 508 mm	Polypropylene	EPDM	10 mm	Polypropylene	EPDM	10 mm	PP12755	A,E	5.0

(*) Tubing not supplied with containers.

Coalescing Carbon Filters

Model No	WHS	Description	Attachment/Use With
28162**	A,E	Coalescing/Carbon Filter *Combo with Stainless Steel Fittings*	Disconnect cans with *Stainless Steel Fittings*
28161**	A,E	Coalescing/Carbon Filter *Combo with Polypropylene Fittings*	Disconnect cans with *Polypropylene Fittings*

Carbon Filter Replacements

Model No.	WHS	Description	Attachment/Use With
28157E	E	Colourmetric Carbon Filter *3-Pack Replacements*	28162 or 28161 Coalescing/Carbon Filter

Stainless Steel HPLC Manifold Kit

Model No	WHS	Description	Attachment/Use With
28168**	E	HPLC Manifold Kit with *Stainless Steel Fitting*	TF, BY Series and Customised containers with *Stainless Steel Fitting*

* Tubing is not provided with container.
** For fitting into current round style TF Series, PP Series, or custom "Quick-Disconnect" safety disposal cans. Not to be used on 4 litre oval style cans.
NOTE: When using HPLC carbon filter with FM Approved Justrite safety disposal can: The Justrite safety disposal container has not been FM Approved or tested in assembly with the HPLC filter attached. However, the container does comply with US OSHA 1910 and NFPA Code 30 requirements, both with and without the HPLC filter. Do not transport safety container while carbon filter is attached.

Poly HPLC Manifold Kit

Model No.	WHS	Description	Attachment/Use With
28177	E,A	Poly Manifold with Stainless Steel Fitting	TF,BY series and Customised containers with Stainless Steel Fittings
28178	E,A	Poly Manifold with Polypropylene Fitting	BY,PP series and Customised Containers containers with Polypropylene fittings
28179	E,A	Manifold with Stainless "Stacker" connector	28177 or 28178

Spill Basin

Model No	WHS	Description
84003	A,E	19L Capacity Basin

JUSTRITE®

Don't See It? Chances Are, We Have It!

Coalescing Carbon Filters:

Minimise odour with filters that capture 99% of liquid particulates released in the form of gaseous vapour. Vent filter snaps conveniently into the "Quick-Disconnect" fitting. Carbon Cartridge (top portion) changes from purple to black to indicate when replacement is necessary. The Coalescing Filter (bottom portion) should be replaced after three or four carbon filter cycles. Filters have been designed for use with all 8 and 19 litre TF, PP and Custom built "Quick-Disconnect" cans. **Meets EPA 40 CFR 264.173.**

HPLC Stainless Steel Manifold Kit:

Safely collect waste from up to four waste lines from HPLC processes into a single intake fitting. Kit accommodates either 2 mm OD or 3 mm OD lines. Approximately 89 mm long and made of 316-gauge stainless steel, Manifold fits only a stainless steel intake fitting. Four ports are tapped to accommodate 1/4-28 threads of the supplied fittings. Peek™ fittings include four each: 2 mm and 3 mm OD tube fittings with corresponding PCTFE ferrules for compression fit of waste line. Four plug caps are provided to close unused ports. Multiple Manifolds may be used on a custom-designed Quick-Disconnect container as long as one fitting remains unused. **Safety Container with Manifold installed is US OSHA complaint and meets NFPA Code 30.**

HPLC Poly Manifold

Enables up to six waste lines (per manifold) from HPLC processes to be fed into a single intake fitting.

Easy-on, easy-off is the key to Justrite's exclusive "Quick-Disconnect" system. This mechanism offers simple detachment of the can from the process without leaks, drips or vapour release. Once disconnected, the container is automatically sealed to prevent spills and the easy-carrying handle facilitates transfer of contents to disposal station.

84003 with TF12755

Manifold kit provides a convenient, cost effective way to collect waste from multiple HPLC machines.

Coalescing carbon filter

Exclusive "Quick Disconnect" mechanism with both coupling and disconnect valves to prevent vapour release or solvent leakage.

Stainless steel fittings offer Teflon O-rings on standard containers. Also available with Viton or EPDM O-ring seals on customised cans.

Easy-carrying handle with fixed position latch keeps lid open for convenient pouring.

Translucent colour lets you check liquid level at a glance.

Economically priced Polypropylene fittings offer EPDM O-rings.

Large opening facilitates controlled pouring into larger vessels for proper hazardous waste disposal. Spout is equipped with a stainless steel flame arrester.

For multiple HPLC units, custom cans are available with up to eight fittings.

Call Your Local Distributor Today!

Safety Containers

13001 with
13913

13006

13008

13009

Justrite Stainless Steel Dispensing and Jerrycans
are for safe distribution and exact dispensing of flammable liquids when high media purity or resistance is required. Unpolished, 1.4571 stainless steel. Seal - Teflon. Plastic protection ring on dispensing can. Both types of cans have:

- Self-closing fine dispenser tap
- Venting in fine dispenser
- Flame arrester in container neck
- High resistance and purity
- Automatic pressure compensator/vacuum compensator (with pressure > 0.3bar)
- Marking prepared meeting GeStoffV and BGV A1
- G 3.2 cm (1-1/4") pipe thread for Dispensing cans; G 3.8 cm (1-1/2") pipe thread for Jerry cans

Accessory for Stainless Steel Dispensing Cans
- Soaking Dish Set - Stainless Steel 1.4301 Compatible with 1 or 2 litre can - Easy replacement: remove the flame arrester and screw the soaking dish set to the can.

Justrite Stainless Steel Distribution Cans *are for the safe, convenient dispensing of flammable liquids when larger quantities are required. Unpolished 1.4301 stainless steel. Plastic protection ring. Seal - Teflon. High resistant PFA contents display.*

- Manual pressure compensator/vacuum compensator
- Flame arrester in container neck
- Stackable; high stability
- Exterior contents display on Model No. 13009
- Self-closing tap
- High resistance and purity
- Marking prepared meeting GeStoffV and BGV A1
- G 3.8 cm (1-1/2") pipe thread on top; 1.9 cm (3/4") on bottom

Stainless Steel Dispensing, Jerry and Distribution Cans

Description and Capacity	Height	Width	Diameter	Length	Model No	WHS	Delvr Wt
1 litre Stainless Steel Dispensing Can	238 mm	-	110 mm	-	13001	E	1 kg
2 litre Stainless Steel Dispensing Can	295 mm	-	130 mm	-	13002	—	1 kg
5 litre Stainless Steel Dispensing Can	400 mm	-	165 mm	-	13003	E	2 kg
1 litre Stainless Steel Dish for 13001	-	-	120 mm	265 mm	13913	—	1 kg
2 litre Stainless Steel Dish for 13002	-	-	120 mm	320 mm	13914	—	1 kg
5 litre Stainless Steel Dispensing Jerrycan	280 mm	130 mm	-	210 mm	13006	E	2 kg
10 litre Stainless Steel Dispensing Jerrycan	280 mm	130 mm	-	370 mm	13007	E	3 kg
25 litre Stainless Steel Distribution Can	530 mm	-	300 mm	-	13008	—	7 kg
25 litre Stainless Steel Dispensing and Distribution Can	530 mm	-	300 mm	–	13009	—	8 kg

Don't See It? Chances Are, We Have It!

Justrite's Stainless Steel Transport and Steel Jerrycans are for the safe transport of hazardous substances by road, rail and sea. Unpolished 1.4571 stainless steel. Plastic protection ring on Transport can only. Seal - Teflon on both. All cans have the following:

- Container constructed according to ADR, RID and IMDG Coding. Jerry can carries an additional ICAI-T1* listing.

- Tight stopper even in extreme situations

- Flame arrester in container neck

- High resistance and purity

- Marking prepared meeting GeStoffV and BGV A1

- Additional marking according to ADR/RID

Jerrycans also feature:

- Jerrycan carries an additional ICAI-T1* listing

- Space Saving Design for Jerrycans

- Dispensing nozzle suitable for use within the works

- G 3.8 cm (1-1/2") pipe thread for Jerrycans
*5 litre alone, has approval for transport by air

Transport Cans also feature:

- G 3.2 cm (1-1/4") pipe thread for Transport cans

- Accessories for Transport Can:
  Soaking Dish Set - Stainless Steel 1.4301 Compatible with 1 or 2 litre can - Easy replacement: remove the flame arrester and screw the soaking dish set to the can

13010 with 13913

13015
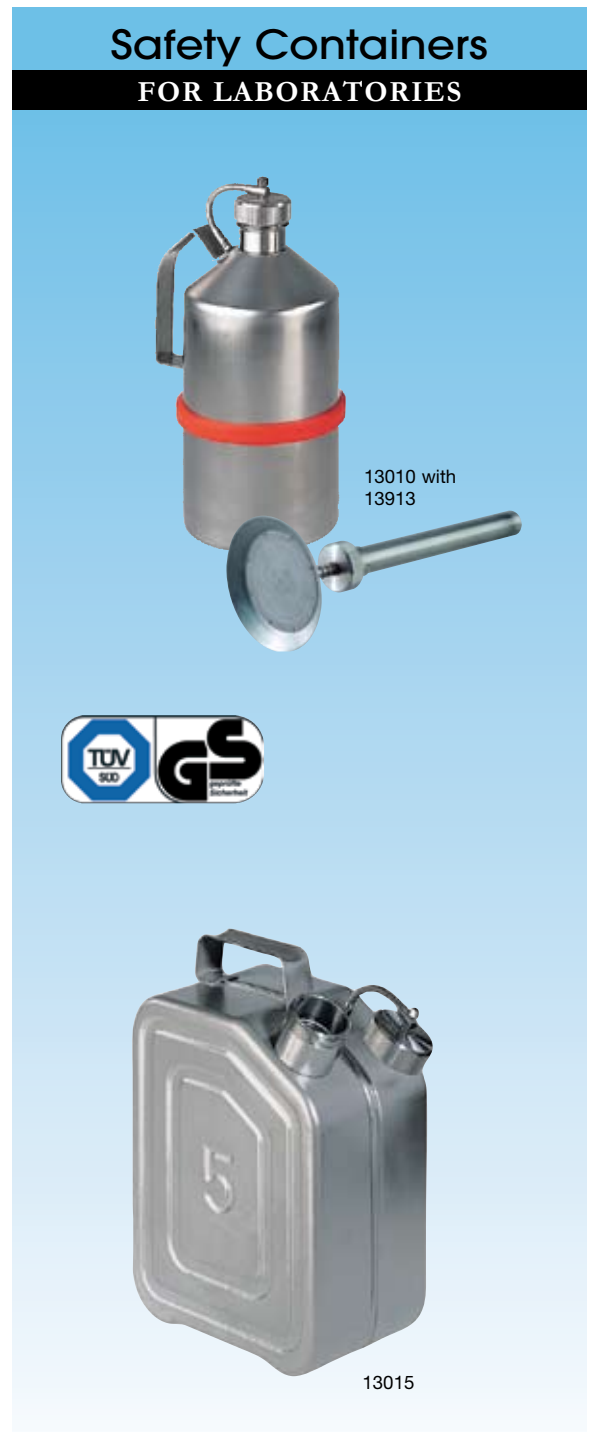
Stainless Steel Transport and Jerrycans

Description and Capacity	Height	Width	Diameter	Length	Model No	WHS	Delvr Wt
1 litre Stainless Steel Transport Can	210 mm	-	110 mm	-	13010	—	1 kg
2 litre Stainless Steel Transport Can	270 mm	-	130 mm	-	13011	—	1 kg
5 litre Stainless Steel Transport Can	380 mm	-	165 mm	-	13012	—	2 kg
1 litre Stainless Steel Dish for 13010	-	-	120 mm	265 mm	13913	—	1 kg
2 litre Stainless Steel Dish for 13011	-	-	120 mm	320 mm	13914	—	1 kg
5 litre Stainless Steel Transport Jerrycan	290 mm	130 mm	-	210 mm	13015	—	2 kg
10 litre Stainless Steel Transport Jerrycan	370 mm	130 mm	-	280 mm	13016	—	3 kg

Call Your Local Distributor Today!

Waste Containers
FOR SOLVENT-COMBUSTIBLES

A better solution for the containment of flammable waste and corrosives.

Justrite's Liquid Disposal Cans are made of high-density polyethylene for superior chemical resistance and leak protection. Large and strategically placed opening offers controlled filling and pouring during disposal. Fixed position on handle allows lid to stay open for easy pouring. When closed, the cap automatically vents between 0.2 and 0.35 bar. A flame arrester guards against outside ignition. Plated steel hardware is an economical choice. Stainless steel hardware offers the most protection against corrosives.

Model **14724** has built-in polyethylene fill gauge. Indicator pops up to warn you that the container is almost full.

12754   14762Z   14724

Liquid Disposal Cans

Description and Capacity	Dimensions Outer Dia x H	Approv/Lstg Regulation	Model No	WHS	Delvr Wt (kg)
8 litre red polyethylene can with plated steel hardware with 08530 fill gauge built-in	305 x 375 mm	–	14724	—	3.0
8 litre red polyethylene can with stainless steel hardware	305 x 375 mm	FM	14762Z	A,E	3.0
8 litre white polyethylene can with stainless steel hardware	305 x 375 mm	FM	12751	—	3.0
19 litre red polyethylene can with stainless steel hardware	305 x 508 mm	FM	14765Z	A,E	5.0
19 litre white polyethylene can with stainless steel hardware	305 x 508 mm	FM	12754	A,E	5.0
Replacement flame arrester, plated steel	–	–	11405	—	1.0
Replacement flame arrester, stainless steel	–	–	11406	—	1.0

JUSTRITE®

Don't See It? Chances Are, We Have It!

Dispose of oil-soaked rags and protect your establishment from fires due to:

- **spontaneous combustion**
- **sparks**
- **careless use of smoking material**

US OSHA Compliant Oily Waste Cans are essential whenever solvent cloths and wiping rags are used. Rags and cloths soaked with solvents, thinners, linseed oil, combustible adhesives and other flammable liquids present a serious fire risk when improperly discarded. The specially designed lid opens no more than 60 degrees and stays closed when not in use, isolating contents from fire sources and limiting oxygen so spontaneous combustion risk is virtually eliminated. Round construction and elevated base encourage circulation of air around can to disperse heat and reduce moisture build-up and rusting. Durable steel construction is finished in a chemical resistant powder paint.

SoundGard™ style oily waste can includes a sound muffling pad inside lid to significantly reduce lid closure noise. Ideal for laboratories or anywhere it is desirable to lessen disruptive noise.

Waste Containers
FOR SOLVENT-COMBUSTIBLES
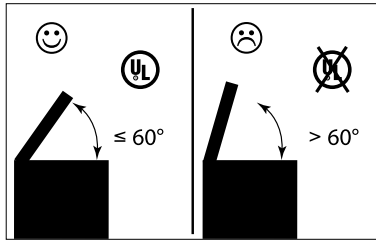
Lid is designed to open no more than more than a 60° angle as required by UL.
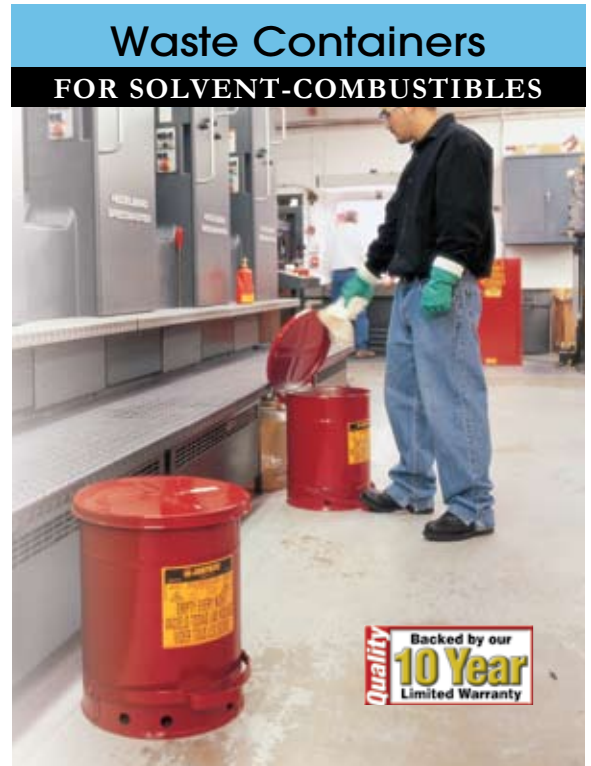
≤ 60°   > 60°

Oily Waste Cans - 10-year Warranty

Description and Net Capacity	Dimensions Outer Dia x H	Approv/Lstg Regulation	Red Can Model No	WHS	Yellow Can Model No	WHS	Delvr Wt (kg)
8 litre countertop oily waste can	244 x 232 mm	FM	09200	A,E	09200Y	—	3.0
20 litre oily waste can with foot-operated cover	302 x 403 mm	FM,UL	09100Z	A,E	09101	E	5.0
34 litre oily waste can with foot-operated cover	354 x 464 mm	FM,UL	09300Z	A,E	09301	A,E	5.0
52 litre oily waste can with foot-operated cover	408 x 514 mm	FM,UL	09500Z	A,E	09501	A,E	7.0
80 litre oily waste can with foot-operated cover	467 x 595 mm	FM,UL	09700Z	A,E	09701	E	10.0
SoundGard™			**Red**		**Silver**		
1.7 litre mini bench top oily waste can	117 x 165 mm	FM	09410	A,E	—	—	3.0
20 litre oily waste can with foot-operated cover	302 x 403 mm	FM,UL	09108	A,E	09104	A,E	5.0
34 litre oily waste can with foot-operated cover	354 x 464 mm	FM,UL	09308	A,E	09304	A,E	5.0

Call Your Local Distributor Today!

JUSTRITE®

Waste Containers
FOR CIGARETTES

Pewter Grey 26800

Ideal for entrances, lunch rooms and smoking areas.

Fire tested and approved for safety by FM Global

ADA COMPLIANT

FM APPROVED

Optional burn resistant aluminum/poly liner makes it easy to clean, once liner is full, use included twist-tie to close and discard!

When liners are used with Justrite's Elite™ or Original styled Smokers Cease-Fire® smoking receptacles, the system is FM approved.

26800B

26800

26800D

26800T

26800G

So many superior features make this the product of choice!

The Original Smoker's CEASE FIRE®

Large head dissipates heat (acts as heat sink)

A 38 mm opening permits easy use and promotes good housekeeping while cover keeps rain out and discourages waste from being dropped in

Extinguishing spot

Moulded-in graphics easily identify opening for cigarette end disposal

Large internal neck cavity minimises "clogging"

Low-maintenance, high-density polyethylene construction with flame-retardant additive will not rust, dent, crack or peel and resists fading

Innovative Cease-Fire® design limits the flow of oxygen to safely and quickly extinguish cigarettes, reducing fire risk and minimising the "chimney effect" found in other units

Attractive design in five designer colours hides cigarette litter

Broad 419 mm base for stability

Moulded-in tie-down notches on both sides provide security from theft or severe weather

Includes steel bucket
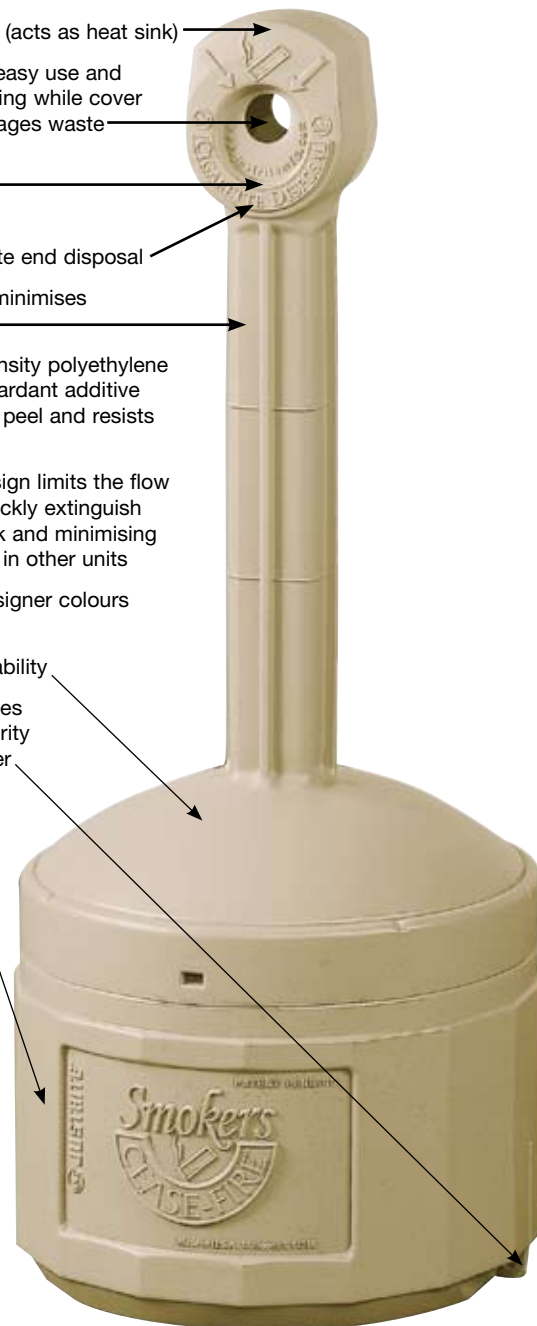
Patent: US 6,626,322 B1

Adobe-Beige 26800B

Smoker's CeaseFire® Cigarette End Receptacles

Product Description	Dimensions Ht x Dia	Capacity	Pewter Gray Model No	Adobe Beige Model No	Deco Black Model No	Terra Cotta Model No	Forest Green Model No	Approv/Lstg Regulation	Model No	WHS	Delvr Wt (kg)
Original Smokers Cease-Fire®	98 x 42 cm	15 litres	26800	26800B	26800D	26800T	26800G	FM		A,E	5
Disposable Bucket Liner - 10 pack with twist ties. Fits any bucket 298mm wide x 254mm high								FM*	26827	A,E	1
Liner Master Pack - 25 packs of ten with twist ties									26830	A,E	16

*When used with Justrite® Smoker's CeaseFire® Elite models

JUSTRITE®

Don't See It? Chances Are, We Have It!

www.justritemfg.com

Contemporary styling enhances any commercial setting!

Elite™ Smokers Cease-Fire® hides unsightly cigarette butts and reduces the risk of fire. Made of no-rust polyethylene, it features a large stainless steel snuffer that reduces misses to keep area looking clean. A steel pail inside removes for easy cleaning. Compact carton saves on shipping costs. Optional cable kit available for severe weather or security. Optional disposable bucket liner makes cleaning easy.

268504   268501
268503   268502

Fire tested and approved for safety by FM Global

ADA COMPLIANT   **FM APPROVED**

Just twist-tie full bag and discard!

Optional Cable Kit & Padlock

Elite™ Smokers Cease-Fire®

Description	Colour	Dimensions H x Dia	Approv/Lstg Regulation	Capacity	Model No	WHS	Delvr Wt (kg)
Elite™ Smokers	Cool Gray	965 x 305 mm	FM	15 ltr	268501	A,E	5
Elite™ Smokers	Sierra Tan	965 x 305 mm	FM	15 ltr	268502	A,E	5
Elite™ Smokers	Jet Black	965 x 305 mm	FM	15 ltr	268503	A,E	5
Elite™ Smokers	Aspen Green	965 x 305 mm	FM	15 ltr	268504	A,E	5
Anchoring Cable Kit					268505	A,E	1
Brass Padlock					268506	A,E	1
Disposable Bucket Liner - 10 pack with twist ties. Fits any bucket 298mm wide x 254mm high			FM*		26827	A,E	1
Liner Master Pack - 25 packs of ten with twist ties					26830	A,E	16
Replacement Pail					26802	A,E	2

*When used with Justrite® Smoker's CeaseFire® Elite models

FOR WASTE MATERIAL

The safe answer to waste paper and other solvent-free combustibles accumulation.

26655G

Grey Cease-Fire® Waste Receptacles

Description and Capacity*	Opening Dia	Dimensions Outer Dia x H	Approv/Lstg Regulation	Model No	WHS	Delvr Wt (kg)
45 litre drum with aluminum head	133 mm	384 x 533 mm	FM,UL	26612G	—	5.0
200 litre drum with aluminium head	200 mm	610 x 902 mm	FM	26655G	—	16.0
Head only for 45 litre drum	133 mm	384 x 533 mm	FM,UL	26512	A,E	.7
Head only for 200 litre drum	200 mm	610 x 902 mm	FM	26555	A.E	2.0

* Drums should be filled ¾ full only

Call Your Local Distributor Today!

Utility Products

New "smart pump" brings more liquid to the top and requires less time between refills.

10218

10118

14018Z

Dispense flammable liquids and solvents safely, without waste or exposure.

Blacktop Plunger Cans help you quickly and easily moisten cleaning cloths or swabs. New "smart pump" mechanism helps streamline your swabbing operations. Made of chemically resistant Ryton® and brass, the pump base is designed to leave less liquid in the bottom before having to refill. Pushing down on the pump assembly fills the upper pan with liquid. Surplus liquid drains safely back into reservoir. The perforated upper pan serves as a flame arrester. Top rims have moulded edge protectors for smooth, trouble-free moistening.

Plunger Cans – 10-Year Warranty

Description and Capacity	Dasher Assembly	Smart-Pump Assembly	Dasher Dia	Dimension OD x H	Approv/Lstg Regulation	Red Can Model No	WHS	Yellow Can Model No	WHS	Delvr Wt (kg)
0.5 litre steel plunger can	steel	brass & Ryton®	70 mm	125 x 133 mm	FM	10008	A,E	10018	E	1.0
1 litre steel plunger can	steel	brass & Ryton®	128 mm	185 x 143 mm	FM	10108	A,E	10118	E	1.0
1 litre steel plunger can	steel	brass & Ryton®	128 mm	121 x 197 mm	FM	10143	A,E	10141	E	1.0
2 litre steel plunger can	steel	brass & Ryton®	128 mm	185 x 187 mm	FM	10208Z	A,E	10218	E	1.0
4 litre steel plunger can	steel	brass & Ryton®	128 mm	185 x 267 mm	FM	10308Z	A,E	10318	E	2.0
1 litre polyethylene plunger can	brass	brass & Ryton®	128 mm	141 x 210 mm	FM	14018Z	A,E	–	E	1.0

Ryton® is a registered trademark of Chevron Phillips Chemical Company.

Polyethylene Dispensing Cans permit easy, one-hand dispensing of liquids directly onto work surface. Brass dispenser valves are leakproof and self-closing to minimise spills and control excess. Brass valves are FM Approved and recommended for flammables. Rugged high-density polyethylene body is textured and shaped for a firm grip.

Squeeze Bottles are constructed of polyethylene and stainless steel. Ball valve ensures safer, smoother dispensing of flammable liquids directly on small components or sub-assemblies with a minimum of over-spray. Squeezing the bottle produces a fine stream of liquid. Stem can be shaped to dispense into "hard-to-get-at" areas.

14009

14004

14002

14010

Polyethylene Dispensing Cans and Squeeze Bottles

Description and Capacity	Dimension Outer Dia x H	Spout Opening ID	Approv/Lstg Regulation	Model No	WHS	Delvr Wt (kg)
0.12 litre polyethylene dispenser can	57 x 140 mm	6 mm	–	14002	A,E	1.0
0.24 litre polyethylene dispenser can	79 x 140 mm	6 mm	FM	14004	A,E	1.0
1 litre polyethylene dispenser can	102 x 267 mm	6 mm	FM	14010	A,E	1.0
0.5 litre polyethylene bottle with self-close flexible dispensing tube	76 x 191 mm	–	–	14009	A,E	1.0
1 litre polyethylene bottle with self-close flexible dispensing tube	89 x 232 mm	–	–	14011	A,E	1.0

JUSTRITE®

Don't See It? Chances Are, We Have It!

www.justritemfg.com

Portable, safe solution to parts cleaning.

Dip Tanks are useful for cleaning parts and sub-assemblies where the volume of work does not warrant use of a larger rinse tank. They are easily moved to accommodate changing production requirements. Dip tanks have manually operated covers which stay open for convenient access. Covers are equipped with a self-closing mechanism and fusible link which melts at 74ºC to snap the cover shut in case of fire. Dip tanks with polyethylene liner offer outstanding chemical resistance to permit use with the harsh, corrosive chemicals sometimes used in labs and industrial environments. Liners are easy to clean or replace when necessary.

Bench Cans provide an easy means of cleaning small parts in solvent. Simply place work on spring-loaded, perforated dasher plate, press down and agitate, then release to return dasher to drain position. Plated steel dasher also works as an effective flame arrester to reduce the risk of fire flashback. Hinged cover minimises evaporation losses and protected rim reduces the possibility of hand injury.

Floor Standing Rinse Tank features a self-close cover that is foot-treadle operated so it can be opened by a worker with both hands full. An adjustable-rate pneumatic cylinder prevents the cover from slamming shut instantly when the treadle is released. 1.9 cm (³/4") drain plug allows for easy solvent replacement.

27220 Tank with 27005 parts basket

Utility Products
FOR HAZARDOUS LIQUIDS

27612

27616   27602Z

10291   10578

10375 with 11171

Backed by our **10 Year** Limited Warranty

Dip Tanks

Description and Capacity	Dimension Outer Dia x H	Approv/Lstg Regulation	Red Tank Model No	WHS	Yellow Tank Model No	WHS	Delvr Wt (kg)
4 litre steel dip tank	238 x 140 mm	FM,UL	27601Z	A,E	27611	—	2.0
8 litre steel dip tank	238 x 254 mm	FM,UL	27602Z	A,E	27612	E	3.0
19 litre steel dip tank	349 x 330 mm	FM,UL	27605	A,E	27606	E	5.0
19 litre steel dip tank with HDPE liner	349 x 330 mm	FM	27615	—	27616	—	5.0
30 litre steel dip tank	397 x 362 mm	FM,UL	27608Z	A,E	27618	E	6.0

Bench Cans – 10-year Warranty

Description and Capacity	Dasher Diameter	Dimension Outer Dia x H	Approv/Lstg Regulation	Red Can Model No	WHS	Yellow Can Model No	WHS	Delvr Wt (kg)
1 litre steel bench can	108 mm	124 x 140 mm	FM	10175	A,E	10171	E	1.0
2 litre steel bench can	191 mm	238 x 83 mm	FM	10295Z	A,E	10291	E	2.0
4 litre steel bench can	191 mm	238 x 114 mm	FM	10375Z	A,E	10385	E	2.0
8 litre steel bench can	248 mm	292 x 149 mm	FM	10575Z	E	10578	E	4.0
Basket for 10375	—	175 x 22 mm	—	11171	E	—	—	.2

Floor Standing Rinse Tanks

Description and Capacity	Dimensions W x D x H	Overall Height	Approv/Lstg Regulation	Red Model No	WHS	Yellow Model No	WHS	Delvr Wt (kg)
97 litre steel floor standing rinse tank	895 x 406 x 305 mm	845 mm	FM	27220	E	27221	—	35

Accessory Parts

Description	Dimensions: L x W x D	Model No	WHS
Parts basket for dip tanks 27601, 27611	181 (dia) x 76 (h) mm	27901	E
Parts basket for rinse tank models 27220, 27221	711 x 330 x 102 mm	27005	E
Sediment screen for rinse tank models 27220, 27221	584 x 349 x 19 mm	27006	E

Call Your Local Distributor Today!

www.justritemfg.com

JUSTRITE®

Prevent fluid contamination and costly downtimes with LubeRite™ lubricant dispensing containers

LubeRite,™
Lubrication System

Durable, easy-to-use LubeRite™ storage and dispensing containers protect against lubricant contamination to reduce machinery downtime. HDPE lids feature a fully sealed system which keep dirt and dust out and reduce dangerous and costly spills. Lid includes 8 coloured synthetic bands for content identification. Unique features include:

- Anti-fatigue on/off breather vent that provides smooth-flow pouring and offers a full five-finger grip while topping off.
- Quick-fill port which minimizes exposure to airborne contaminants … no need to remove the entire lid during refilling.
- Accessory port that accepts quick disconnect couplings.

HDPE translucent drums have graduated markings to measure liquid level. Square, stable shape makes the most of available space. Adhesive backed pouch comes with coloured cards which match coloured lid bands for "No Mistake" fluid identification.

Four different size sets, each set consists of a drum, a lid and a nozzle (or pump for pump set)

Construction:
Drum – High Density Polyethylene (HDPE)
Lid – HDPE with nitrile (Buna-N) o-rings
Pump – HDPE handle with T6 aluminum tube, nitrile (Buna-N) o-rings. PVC hose is reinforced with imbedded metal wire.
Ext. Hose – HDPE nozzle with reinforced PVC hose, Nitrile (Buna-N) o-ring.
Zippered pouch – 2.3mm thick clear PVC.

Simple Colour I.D. System — Every drum comes with a standard pouch and four double sided colour cards for eight colour choices. Every lid comes with eight colour bands.

17034   17035   17036   17038

LubeRite® Oil Containers

Product Description	DRUM Nominal Dimension H X W L	LID Nominal Dimensions H x W x D / Nozzle Dia	Model No.	WHS	Delvr Wt (kg)
Small Set (3pc) 2L	250 x 135 x 135 mm	215 x 143 x 333 /6mm	17034	A,E	1
Medium Set (3pc) 5L	290 x 175 x 175mm	215 x 143 x 333/12 mm	17035	A,E	2
Large Set (3pc) 10L	375 x 220 x 270 mm	215 x 143 x 333/25mm	17036	A,E	2
Pump Set (3pc) 10L	375 x 220 x 270mm	127 x 146 x 171/ —	17038	A,E	3

JUSTRITE®

Don't See It? Chances Are, We Have It!

Drum Equipment

Justrite Drum Equipment provides innovative technology for safer drum dispensing and storage!

Prevent dangerous spills when transferring flammable liquids such as solvents, thinners, oils or paint wastes.

- **Wide-mouth opening with hinged, stay-open lid**
- **Built-in flame arrester to prevent fire intrusion**
- **Galvanised steel with durable epoxy powder-coat finish**
- **Self-closing lid in case of fire**

Hinged lid prevents the spread of vapours.

Fusible link melts at 74ºC and cover snaps shut to extinguish flames.

Durable 1 mm galvanised steel withstands abuse without distortion.

Wide 273 mm mouth handles rapid pouring without spills.

Lid latch accepts lock to prevent unauthorised access.

9.8 litre capacity allows for fast transfer of liquids.

Fits all standard 51 mm bungs on 110 or 200 litre drums.

Epoxy powder-paint finish provides excellent chemical resistance.

FM Approved.

08205

08207Z   08227

Justrite Safety Drum Funnel keeps your workplace clean, safe and in compliance with environmental protection and health and safety regulations. Funnel complies with US EPA and OSHA regulations and is FM Approved. A wide-mouth funnel is a must when transferring liquids into the relatively small 51 mm bung on a 110 or 200 litre drum. Heavy 1 mm galvanised steel with electrostatically applied epoxy powder-coat paint provides durability and chemical resistance. Funnel accepts a lock (not included) to prevent unauthorised access. Intended for use with flammables, this funnel is fitted with a brass flame arrester that absorbs and dissipates heat, preventing any external ignition source (such as sparks from power tools, static electricity or cigarettes) from reaching the drum's flammable contents. Self-closing cover features a fusible link that melts at 74ºC. The cover then automatically shuts in case of a fire to extinguish flames.

Safety Drum Funnels

Description	Funnel Size Dia x H	Mouth Dia	Approv/Lstg Regulation	Red Funnel Model No	WHS	Yellow Funnel Model No	WHS	Delvr Wt (kg)
Large steel funnel with self-closing cover and 152 mm flame arrester. For use with flammables.	273 x 254 mm	273 mm	FM	08207Z	A,E	08227	E	5.0
Large steel funnel with self-closing cover and 813 mm flame arrester. For use with flammables.	273 x 254 mm	273 mm	FM	08205	A,E	08206	E	13.0

Call Your Local Distributor Today!

JUSTRITE®

Convert open-top drums into handy receptacles.

Self-closing Drum Cover provides an inexpensive way to convert open-top 200 litre steel drums into fire-safe receptacles for combustible waste. Only a screwdriver and spanner are needed to attach the cover to a drum, and it can easily be removed when the drum must be emptied. Cover is constructed of steel with a highly chemical-resistant powder-coat paint finish. Fits drums from 565 mm to 578 mm diameter. Replaceable fusible-link assembly inside the cover melts at 74ºC to automatically slam the cover shut if there is a fire in the drum, extinguishing the flame. FM Approved.

VaporTrap™ Drum Cover converts an open top 200 litre steel drum into a convenient collection center. Gasketed lid and easy access, 121 mm port opens to accept small containers without having to open the entire lid. Spring loaded, self-closing port closes after each use for maximum vapour retention. Manual latching cover vents to relieve pressure build-up and accepts an optional padlock for security Reduced VOC emissions help comply with EPA. FM Approved.

26754

26754

26750

Drum Covers

Description and Capacity	Approv/Lstg Regulation	Red Model No	WHS	Yellow Model No	WHS	Delvr Wt (kg)
Self-close drum cover with fusible link for 200 litre drums	FM	26750Z	A,E	26751	—	7.0
VaporTrap™ Drum Lid	FM,EPA	26754	A,E	—	—	7.0

Safely secure drum contents without the risk of contamination.

Drum Locks are the cost effective way to secure contents and reduce theft, sabotage, and offers controlled access by authorised personnel only. Made of corrosion resistant, non-sparking die cast, the units easily install around the drum bung flange. Since there is no need to remove the original bung, the contents are not exposed to potential contamination.

Drum Locks

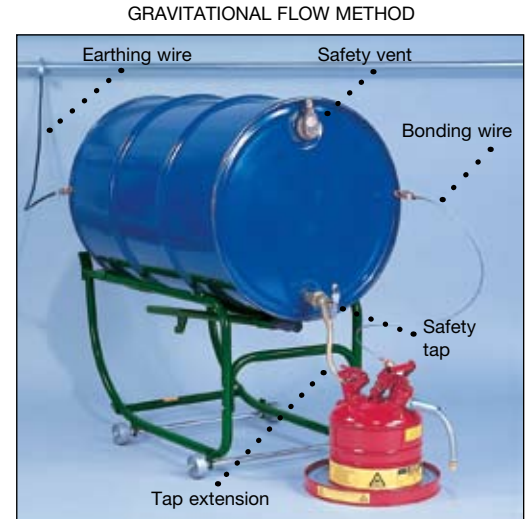| Description and Capacity	Model No	WHS	Delvr Wt (kg)
Steel Drum Set with 2 padlocks fits 2" & ¾" bung	08510	A,E	1.0
Plastic Drum Set with 2 padlocks fits 2" & ¾" bung	08511	A,E	1.0

JUSTRITE®

Don't See It? Chances Are, We Have It!

GRAVITATIONAL FLOW METHOD

Earthing wire   Safety vent
Bonding wire
Safety tap
Tap extension

Justrite Drum Vents provide automatic pressure relief.

Justrite Drum Vents have an operating valve that opens at 0.35 bar internal pressure in normal service for automatic pressure relief. Vacuum relief is manual or automatic, depending on the model, and permits 15 or more litres per minute flow through a standard 19 mm tap. All vents include a flame arrester for added safety. FM Approved.

08006   08101   08300

Safety Drum Vents

Description	Vacuum Relief	NPS/ NPT	Approv/Lstg Regulation	Model No	WHS	Delvr Wt (kg)
Brass vertical vent for petroleum-based applications	Auto	51 mm	FM	08101*	A,E	1.0
Brass horizontal vent for petroleum based applications	Manual	51 mm	FM	08300	A,E	1.0
Non-metallic vertical vent, plated steel flame arrester, for petroleum based applications	Auto	51 mm	FM	08005	E	1.0
Non-metallic vertical vent, stainless steel flame arrester, for chlorinated solvents	Auto	51 mm	FM	08006	E	1.0

* Must be installed in vertical position.

08499

Reduce fire risks from static electricity.

Antistatic Wires prevent sparks from static electricity generated by movement and flow of flammable liquids. Bonding between containers during liquid transfer, and connecting drums to an earth are required by many government and local authority regulations. Standard wire lengths are 1 metre and 3 metres; for longer reach use several wires with 6 mm terminal ends.

Antistatic Wires

Description	End Connections	Model No	WHS	Delvr Wt (kg)
Insulated wire, 3 metres coiled	Hand clamp x 6 mm terminal	08497	A,E	1.0
Flexible wire, 1 metre	Dual hand clamps	08499	A,E	1.0

Easy dispensing with drum taps for horizontal drums.

Justrite Self-Closing Drum Safety Taps incorporate an internal flame arrester which prevents flashback of fire into the drum. Brass construction with a Teflon® seal assures leakproof operation. Adjustable models screw tightly into drum and can be adjusted to dispensing position, with spout downwards, without thread damage or leakage. For trouble-free dispensing of viscous non-corrosive flammables such as adhesives, paint or heavy oils above 2000 SSU (about 30W oil), use Justrite's 51 mm viscous liquid gate valve, Model **08552**. FM Approved.

08552   08902

08916
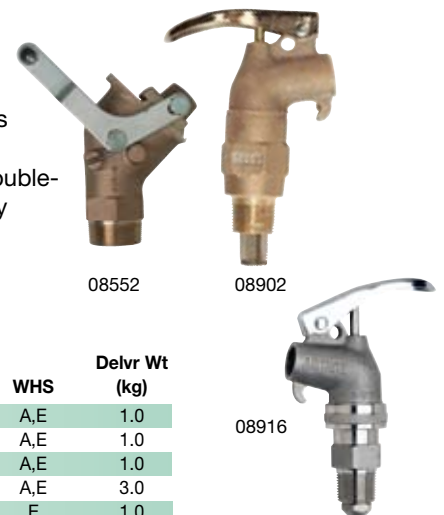
Safety Drum Taps

Description	NPT	Approv/Lstg Regulation	Model No	WHS	Delvr Wt (kg)
Brass safety tap, rigid	19 mm	FM	08902	A,E	1.0
Brass safety tap, adjustable	19 mm	FM	08910	A,E	1.0
Brass control flow lab safety tap	19 mm	FM	08540	A,E	1.0
Brass drum gate valve, viscous liquids	51 mm	FM	08552	A,E	3.0
Stainless steel faucet, adjustable	19 mm	FM	08916	E	1.0

Call Your Local Distributor Today!

JUSTRITE®

Environmental Products

EcoPolyBlend™ – the only spill control line that's twice as good for the environment! It protects against groundwater contamination and it's made from 100% recycled polyethylene!

Customise and protect work stations.

Low Profile EcoPolyBlend™ Accumulation Centres are only 140 mm high for easy handling of drums. They are the economical choice for containing spills during drum filling and dispensing operations, and ideal for chemicals or battery storage. Seamless construction in 100% recycled polyethylene eliminates leaks and is nearly impervious to chemicals, including acids and corrosives. Sturdy, self-locating grates eliminate the chance of ride-up and are removable for easy cleaning.

Companion Ramp facilitates loading and unloading of heavy drums and features anti-skid ribs for maximum safety. It can be conveniently located anywhere, on any size centre. Combine 2, 4, 6, and 8-drum modular units to create your own customised system. As capacity needs increase, use optional **Joining Clips** to firmly lock units together and expand your storage space. Sumps remain separate and clips can be removed for easy repositioning. In applications calling for a continuous sump, optional **Sump-to-Sump™ Drain Kit**, (including joining clips and transfer tube) allows you to join centres together, on-site, for full compliance with regulations when combined sump capacities reach 270 litres.

Build your own customised system!

With the Sump-to-Sump™ Drain Kit, join accumulation centres together to expand sump capacity and meet local environmental requirements.

Sump-to-Sump Kit   Joining Clip

3124 mm

28655 2-Drum Unit (90 litres)	28655 2-Drum Unit (90 litres)	28655 2-Drum Unit (90 litres)
	Total 270 litres Sump Capacity meets US EPA and UFC codes	28687 Accumulation Centre Ramp

1245 mm   1473 mm

28653

EPA COMPLIANT

SPCC COMPLIANT

MEETS FIRE CODES — NFPA 1, UNIFORM FIRE CODE — INTERNATIONAL FIRE CODE

FULLY COMPLIANT — MEETS OSHA NFPA — FULLY TESTED
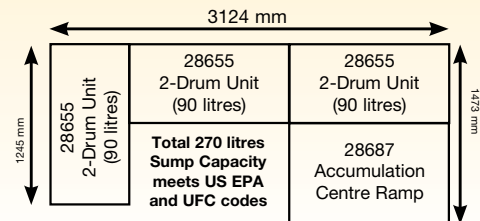
Black models are 100% recycled content

3 - 28655 2-Drum Units
1 - 28687 Ramp
2 - 28927 Sump-to-Sump™ Drain Kits

28659

EcoPolyBlend™ Accumulation Centres

Yellow (non-recycled) available as special order

Description	Sump Cap. (Litres)	Load-bearing Capacity	External Dim. W x D x H	Model No	WHS	Delvr Wt (kg)
1 drum unit	45	567 kg	635 x 635 x 140 mm	28653	A,E	8.0
2 drum unit	90	1134 kg	1245 x 635 x 140 mm	28655	A,E	15.0
4 drum unit	185	2268 kg	1245 x 1245 x 140 mm	28657	A,E	28.0
6 drum unit	276	3402 kg	1854 x 1245 x 140 mm	28659	A,E	41.0
8 drum unit	371	4536 kg	2464 x 1245 x 140 mm	28661	A,E	55.0
Ramp for above	–	455 kg	1219 x 838 x 159 mm	28687	A,E	19.0
Joining clips, one pair, stainless steel	–		102 x 51 mm	28926	A,E	1.0
Sump-to-Sump™ drain kit*	–		–	28927Z	E	1.0

* Kit includes one pair stainless steel joining clips, one pair rubber grommets, one teflon transfer tube. Patent No. US 6,622,879,B1

JUSTRITE®

Don't See It? Chances Are, We Have It!

Multifunctional units improve productivity, keep personnel safe from accidental slips, limit liability and clean-up costs from hazardous spills.

EcoPolyBlend™ Spill Control Pallets are made of moulded 100% recycled polyethylene, making them nearly impervious to chemical attack from hazardous acids, caustics and solvents, and they resist deterioration in rough environments. They are the ideal platforms for 110 and 200 litre drums or other containers stored indoors. Seamless construction eliminates leaks even if a 200 litre drum fails and completely dumps its contents. The oversized spill sump meets or exceeds the most stringent of spill containment regulations. Self-locating grates lift off quickly for clean-up. Black colour hides grime and dirt to keep your workplace looking clean. Choose from square or in-line configurations. **Large Sump Pallets** (non-recycled) are available in 1 drum or 4 drum sizes and are designed to meet regulations that require higher sump capacities.

EPA COMPLIANT

SPCC COMPLIANT

MEETS FIRE CODES — NFPA 1, UNIFORM FIRE CODE, INTERNATIONAL FIRE CODE

FULLY COMPLIANT — MEETS OSHA NFPA — FULLY TESTED

28631

28623

EU28214 with large sump

EcoPolyBlend™

28627

28635 with 28688 ramp

Yellow (non-recycled) available as special order

EcoPolyBlend™ Spill Control Pallets

Description	Sump Cap. (Litres)	Load Bearing Capacity	External Dim. W x D x H	Without Drain Model No	WHS	Delvr Wt (kg)
2 drum, in-line	250	1134 kg	1245 x 635 x 457 mm	28623	A,E	20.0
3 drum, in-line	284	1701 kg	1854 x 635 x 295 mm	28627	A,E	26.0
4 drum, in-line	284	2268 kg	2464 x 635 x 229 mm	28631	A,E	35.0
4 drum, square	276	2268 kg	1245 x 1245 x 260 mm	28635	A,E	32.0
Ramp for 28635	-	454 kg	1245 x 838 x 267 mm	28688	A,E	18.0

Large Sump Pallets (non-recycled)

Description	Sump Cap. (Litres)	Load Bearing Capacity	External Dim. W x D x H	Model No	WHS	Delvr Wt (kg)
4 drum, square	410	1500 kg	1300 x 1300 x 300 mm	EU28274	E	44.0
1 drum, square	225	350 kg	1210 x 1210 x 290 mm	EU28214	E	22.0

Call Your Local Distributor Today!

Environmental Products
FOR SPILL CONTAINMENT

EPA COMPLIANT

SPCC COMPLIANT

MEETS FIRE CODES NFPA 1, UNIFORM FIRE CODE INTERNATIONAL FIRE CODE

FULLY COMPLIANT MEETS OSHA NFPA FULLY TESTED

Safe and secure outdoor storage for drums

Weather resistant DrumSheds™ feature a robust design made of eco-friendly, 55% recycled polyethylene. Convenient roll top doors allow access from front or rear. Wide door opening of 1321mm accepts palletized loads. Fully compliant, leak proof pallet sump has removable, durable deck grating for easy clean up of spills. A spacious interior offers ample headroom for adding funnels or pumps. Safety features include grounding capability, integral anchor bolt locations for wind resistance, and molded in lugs which accept padlocks for security. Forklift pockets front and back make it easy to relocate empty sheds. Ships fully assembled.

EcoPolyBlend™

28676 (closed)

28676

EcoPolyBlend™ DrumSheds™

Description	Recycled Content	Sump Cap. (Litres)	Load Bearing Capacity	External Dim. W x D x H	Model No	WHS	Delvr Wt (kg)
2 drum	55%	254	1134 kg	1543 x 1486 x 1911 mm	28675	A,E	133.0
4 drum	55%	301	2268 kg	1543 x 1740 x 1911 mm	28676	A,E	156.0
Black ramp	100%	—	455 kg	1219 x 1518 x 286 mm	28679	A,E	30.0

28614

28611

Rugged steel pallets are ideal for industrial applications

Steel Pallets Constructed of 11 gauge hot rolled steel and strengthened with formed edging, these rugged pallets feature generous sump capacities and are 100% tested leaktight. Galvanised steel bar grating keeps drums out of overflow and remove for easy cleaning. Large forklift pockets (213mm W x 98mm H) make relocation easy. Durable and corrosion resistant, available in blue powder paint or galvanised steel finishes.

28612

Steel Spill Containment Pallets

Description	Sump Cap. (Litres)	Load Bearing Capacity	External Dim. W x D x H	Model No Blue	Model No Galvanised	WHS	Delvr Wt (kg)
2 drum	273	544 kg	1200 x 800 x 414 mm	28610	28611	A,E	75.0
4 drum	386	1089 kg	2391 x 800 x 332 mm	28612	28613	A,E	138.0
4 drum square	291	1089 kg	1200 x 1200 x 332 mm	28614	28615	A,E	98.0

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Reliable protection for intermediate bulk containers

Safely store IBCs outdoors with this eco-friendly shed made of durable, 40% recycled polyethylene. Sturdy design accepts IBCs up to 1219mm W x 1219mm D x 1346mm H. A large 1408 litre leak proof sump exceeds regulations and protects against large volume spills. Sturdy pillar supports accept a 4082 kg uniformly distributed load and are removable for sump clean-up. The lockable roll-top doors offer dual access with a handy reach pole that stores on the sidewall. For dependable inside storage, use **IBC Indoor Pallet**. Both styles feature two-way forklift pockets for easy relocation when empty.

28674

28677

EcoPolyBlend™

EPA COMPLIANT

SPCC COMPLIANT

MEETS FIRE CODES NFPA 1, UNIFORM FIRE CODE INTERNATIONAL FIRE CODE

FULLY COMPLIANT MEETS OSHA NFPA FULLY TESTED

EcoPolyBlend™ IBC Stations

Description	Recycled Content	Sump Cap. (Litres)	Load Bearing Capacity	External Dim. W x D x H	Model No	WHS	Delvr Wt (kg)
IBC indoor shed	40%	1408	4082 kg	1397 x 1397 x 952 mm	28674	A,E	162.0
IBC outdoor shed with pallet	40%	1408	4082 kg	1543 x 1740 x 2635 mm	28677	A,E	282.0

Small-scale spill control.

Made of 100% recycled polyethylene, eco-friendly **Spill Trays** are ideal for containing leaks from small equipment or batteries and are perfect for pouring and filling activities. Raised rib bottom adds rigidity and keeps contents out of spills. Rated for service temperatures between -34° to 49°C.

EcoPolyBlend™

28718

28719

28716

EcoPolyBlend™ Spill Trays

Sump Cap (Litres)	External Dim. W x D x H	Model No	WHS	Delvr Wt (kg)
45	1168 x 406 x 139 mm	28715	A,E	2.0
75	965 x 660 x 139 mm	28716	A,E	2.0
75	1206 x 603 x 139 mm	28717	A,E	3.0
87	959 x 867 x 139 mm	28718	A,E	3.0
109	1194 x 838 139 mm	28719	A,E	4.0

Call Your Local Distributor Today!

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The single solution for drum handling safety, mobile dispensing capability, and built-in spill containment!

The EcoPolyBlend™ Spill Containment Caddy offers you convenient handling and dispensing of hazardous chemicals indoors. Portable unit with wheels transports drum easily within workshop – allows one person to move and dispense a full drum. Ergonomic design with tilt/stop feature minimises back strain. Two tension straps hold one 200 litre drum securely in place. 250 litre spill sump contains chemical spills, eliminating hazards and hassles. Exclusive "open-view" sump design makes clean-up simple and quick. 100% recycled polyethylene construction provides maximum corrosion resistance and leakproof protection, assuring a long lifetime of service. Black colour hides dirt.

EPA COMPLIANT

SPCC COMPLIANT

MEETS FIRE CODES NFPA 1, UNIFORM FIRE CODE / INTERNATIONAL FIRE CODE

FULLY COMPLIANT MEETS OSHA NFPA FULLY TESTED

Open-View Sump

28663

Yellow (non-recycled) available as special order

EcoPolyBlend™ Spill Containment Caddy

Description	Sump Cap. (Litres)	Load Bearing Capacity	External Dim. W x D x H	Black Model No	WHS	Delvr Wt (kg)
Indoor caddy	250	567 kg	813 x 1829 x 660 mm	28663	E	54.0
Outdoor caddy	250	567 kg	813 x 1829 x 660 mm	28665	A,E	57.0

An eco-friendly, cost-effective way to collect liquids and keep drum tops clean.

EcoPolyBlend™ Polyethylene Spill Control Funnels fit all closed-head 110 and 200 litre drums. Low profile, wide diameter opening offers large "target" for quick, easy pouring. Scalloped, sloped design minimises splash and prevents containers from resting in their own liquids. Large, flat well at the throat of funnel allows for passive draining of paint tins, filters, buckets and other containers. Funnel for flammables includes a drum fill vent with brass flame arrester, threaded bung cap with tight seal, and pressure relief valve for high temperatures. Moulded-in hook stores optional funnel cover.

EcoPolyBlend™ Spill Control Funnels

Product Description	Sump Cap. (Litres)	Outer Dia x H	Compliance	Model No	WHS	Delvr Wt (kg)
Funnel for non-flammables	9	533 x 83 mm	O	28680	E	2.0
Funnel for flammables	9	533 x 83 mm	O	28681	—	3.0
Cover for funnel 28680	–	482 x 32 mm	–	28682	E	2.0

JUSTRITE®

Don't See It? Chances Are, We Have It!

Approved for the transportation of hazardous materials

Dual purpose drum is DOT/UN approved for use as a salvage drum for dry hazardous materials or can be used as an overpack as secondary containment with a 95 gal (360L) sump capacity for DOT/UN approved drums carrying solid or liquid material. Durable 100% polyethylene construction is chemical and weather resistant to withstand the rigors of land, air, and sea transportation. Twist-on threaded lid makes closure safe and easy with no troublesome metal band needed. Relocation is simple via forklift from any one of three positions. Units nest when empty for compact storage.

28201

28203
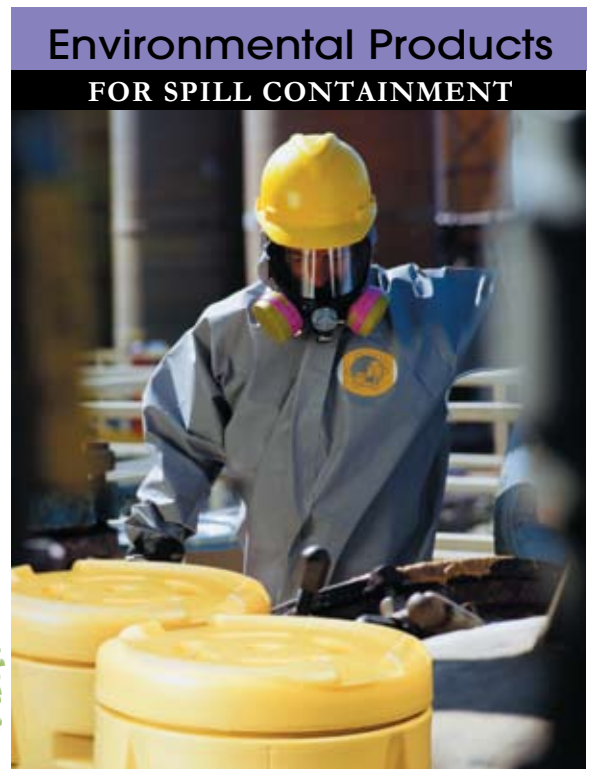
- Rugged yellow polyethylene DOT/UN certified as a salvage drum to the highest "X" rating for Packing Groups I, II, III solids up to 340 litres
- EcoPolyBlend™ black style offers a green choice made from durable, 100% recycled polyethylene is DOT/UN certified as a salvage drum to a "Y" rating for packing groups II and III solids up to 300 litres

Overpack/Salvage Drums

Description	Recycled Content	Sump Capacity (Litres)	Outside Dim. OD x H	UN Cert. No	Compliance	Model No.	WHS	Delvr Wt (kg)
Overpack/Salvage drum-Yellow	None	360	787 x 1099 mm	1H2/X340/S	DOT, UN	28201	E	21.0
Overpack/Salvage drum-Black	100%	360	787 x 1099 mm	1H2W/Y300/S	DOT, UN	28203	E,A	21.0

Safe, effective and economical spill control for 200-litre drums.

Collection centres are constructed of all-weather, chemical-resistant 100% recycled polyethylene to contain spills and stand up to the harshest environments. Fork-liftable for easy relocation.

28683

28685 with Funnel 28680 on 28270 Steel Dolly

EcoPolyBlend™ Double Drum and Single Drum Collection Centre

Product Description	Sump Cap. (Litres)	Outside Dim. W x D x H	Compliance	Model No	WHS	Delvr Wt (kg)
Double-drum collection centre	681	1524 x 991 x 1194 mm	EPA,UFC	28683	E	36.0
Single-drum collection centre	250	838 top dia x 317 mm	EPA	28685	E,A	20.0
Steel drum dolly	-	fits 28685	-	28270	E	6.0

Yellow (non-recycled) available as special order

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Environmental Products
FOR SPILL CONTAINMENT

Eco-friendly modules made of 100% recycled polyethylene combine efficient drum storage and positive spill control.

The EcoPolyBlend™ Drum Management System organises drum storage for maximum efficiency, productivity and cost-savings. Space-saving, stackable design stores up to four 110 and/or 200 litre drums of Class 1B or 1C flammables and combustibles or non-hazardous liquids. 100% recycled moulded polyethylene construction provides maximum chemical resistance – preventing corrosion, deterioration, leaks, and assuring a long lifetime of service. Moulded-in drum lock-channels hold drums in place. The system consists of three parts: a base module, stack module and dispensing shelf.

The Base Module is the key component of the system. It is designed to hold two drums with a 1388 kg total load capacity. With base empty, forklift channels facilitate easy relocation within the plant. The system's generous 250 litre "open-view" spill containment sump is located in the base module. Spills or tiny drips of hazardous chemicals are easy to spot and quickly clean up with this wide-open design.

The Stack Module doubles system capacity, holding two additional drums for a total combined load of 680 kg. When storing both 110 and 200 litre drums, the smaller drums should be placed on top in this stack module.

The Dispensing Shelf has a load capacity of 27 kg, and mounts securely to the stack module for convenient dispensing from the upper level.

Leading the
Advancement of Safety

"OPEN-VIEW" SUMP
For safe, effective clean-up of spills, only EcoPolyBlend™ offers a unique "open view" sump design. Whereas others hide dangerous spills within the walls of the unit itself, EcoPolyBlend™ makes spill detection as easy as a simple glance!

Open View Sump makes spill detection easy!

EcoPolyBlend™

28667 Base
28669 Stacker with strap
28671 Shelf

EPA COMPLIANT   SPCC COMPLIANT   MEETS FIRE CODES   FULLY COMPLIANT OSHA NFPA FULLY TESTED

EcoPolyBlend™ Drum Management System

Product Description	Sump Cap. (Litres)	Load Bearing Capacity	External Dim. W x D x H	Black Model No	WHS	Delvr Wt (kg)
Base module	250	1388 kg	1245 x 1499 x 660 mm	28667	A,E	63.0
Stack module	–	680 kg	1245 x 1168 x 305 mm	28669	E	32.0
Dispensing shelf	–	27 kg	495 x 476 x 419 mm	28671	E	5.0

Yellow (non-recycled) available as special order

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28

Safety Cabinets

Justrite Safety Storage Cabinets offer top performance for flammable liquid storage and protection.

Sure-Grip® EX

Fusible links hold doors wide open and melt at 74°C for automatic closure (on self-closing models).

Sturdy 1 mm double wall steel with 38 mm of insulating air space.

Easy-close, self-latching doors; handle does not require manual rotation to engage mandatory three-point latch for protection under fire conditions.

Fully welded, not riveted, construction holds squareness for longer life, offering greater protection in a fire since air gaps are reduced.

Continuous piano hinge provides smooth closure.

Durable and chemical-resistant, lead-free powder-coat paint finish, inside and out, retains high gloss look and minimises the effects of corrosion and humidity.

Dual vents with built-in flash-arresters strategically placed at bottom and opposite top.

Hybrid finish of epoxy and polyester offers both chemical resistance and UV protection

Self-indexing doors guarantee they will close in sequence and assure a tight closure from top to bottom (on self-closing models).

Exclusive "SpillSlope™" safety shelves safely direct incidental spills to back and bottom of leak proof sump. Adjustable on 76mm centers, they meet ANSI standards with a 159kg safe allowable load.

Welded shelf hangers interlock with shelf to offer maximum "non-slip" stability with no flimsy brackets to lose.

Keyed, three-point latch safely secures contents.

Built-in earthing connector (on outside side panel) for easy earthing.

51 mm liquid-tight containment sump (with up to a 19 litre capacity on 170 litre models) holds leaks and meets US EPA requirements.

Complies with US OSHA 29 CFR 1910.106 and NFPA Code 30, section 4.3.3; FM Approved

Backed by our **10 Year** Limited Warranty — Quality

FM APPROVED
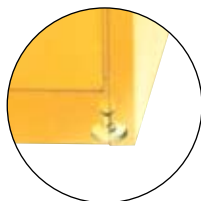
Adjustable, levelling feet for balancing on uneven surfaces.
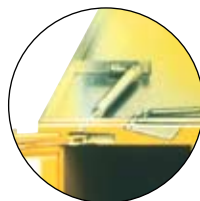
On self-closing models, concealed self-closing mechanism provides obstruction-free access to top shelf space. UFC compliant.

U-Loc™ handle includes double key set or can be padlocked for greater security. Double key set included for security. Padlock not included.

HazAlert™ reflective labeling for high visiblility under fire conditions "FLAMMABLE – KEEP FIRE AWAY" trilingual warning label in English/Spanish/French.

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JUSTRITE®

Chemical Characteristics and Capacity Issues

Size and type of container being stored:

Determine if you are storing safety cans, 110 and 200 litre drums, smaller paint tins, 4 litre bottles, aerosols, dispenser cans or other similar containers.

Capacity needs:

Speciality cabinets are available for on-the-spot needs while larger cabinets offer expanded or large-quantity storage.

Type of chemical to be stored:

Using colour and labelling in your storage practices helps identify, organise and segregate liquids.

Always store chemicals in closed containers. Clean up spills promptly. Locate cabinets in well ventilated and low humidity environments.

⚠	**Yellow for flammable liquids**
⚠	**White or Grey for flammable liquids**
⚠	**Red for combustible liquids**
⚠	**Blue for corrosive liquids**
⚠	**Green for pesticides and insecticides**
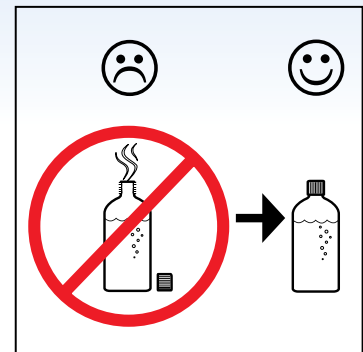
Convenience, Protection and Compliance Factors

Door style preference:

Door style is usually chosen by preference.
Cabinets with self-closing and self-latching doors provide an extra measure of protection.

Manual

Economical manual-close doors permit doors to open a full 180 degrees. When pushed closed they will automatically self-latch.

Self-Close

This style self-indexes, self-latches and self-closes to automatically shut doors upon release. Mechanism is concealed in the top wall, maximising available shelf space. Fusible links hold doors open during use. In the event of a fire, fusible links will melt at 74ºC to automatically close doors.

Sure-Grip® U-Loc™ Handle

Attractive, self-latching padlockable handle offers easy fingertip access to contents. Because it is flush-mounted, it keeps aisles clear and eliminates accidental bangs or dangerous "catches" from passing traffic. Exclusive gripper pad provides secure hold. Two keys are included for security.

Self-latching mechanism:

All Justrite cabinets are built with a three-point, self-latching door that ensures complete closure, even without turning the handle, providing maximum safety from potential fire. A latched door is required for protection under fire conditions.

Hinge:

All Justrite cabinet doors feature a continuous piano hinge for smooth operation, a three-point closure with keyed lock and our exclusive self-latching mechanism on all door styles.

Compliance:

Choice of cabinets designed to meet U.S. OSHA and NFPA regulations or type 30 and 90 EN safety cabinets in accordance with DIN EN 14470-1.
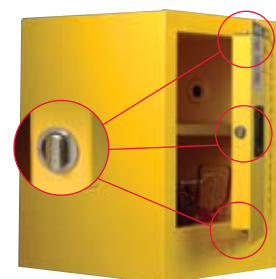
Bullet Latching System

Stainless steel, three-point bullet self-latching system provides easy, fail-safe, positive door closure with increased heat resistance

JUSTRITE®

Don't See It? Chances Are, We Have It!

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Industry-leading Justrite Sure-Grip® EX Safety Cabinets offer safe, dependable flammable liquid storage and protection.

Protect workers, reduce fire risks and improve productivity by storing hazardous liquids in code compliant safety cabinets. Designed to meet US OSHA and NFPA standards, Justrite's cabinets are constructed of sturdy 1 mm double-wall, welded steel with 38 mm of insulating air space for fire resistance. High performance, self-latching doors close easily and securely for maximum protection under fire conditions. Fail-safe closing mechanism ensures three-point stainless steel bullet latching system works the first time, every time.

Sure-Grip® EX offers exclusive features to make a workplace extra safe, extra secure. U-Loc™ handle comes with a double key set or accepts an optional padlock for added security. When illuminated with a flashlight, Haz-Alert™ reflective warning labels burst with high visibility under fire conditions or during power outages.

Exclusive SpillSlope™ galvanised steel shelves direct spills to back and bottom into leakproof sump. They adjust on 76 mm centres for versatile storage. Other extras include a leaktight 51 mm bottom sump, dual vents with flame arresters, four adjustable self-levelling feet, earthing connector and trilingual warning label. Finished inside and out with a durable lead-free epoxy/polyester powder-paint for chemical resistance, each cabinet is backed by an exclusive Ten-Year Warranty. FM Approved.

Self-closing models also meet the Uniform Fire Code. They shut and latch automatically when a fusible link melts at 74ºC under fire conditions. Unique, concealed self-closing mechanism offers "obstruction-free" access to contents.

Safety Cabinets
FOR FLAMMABLES
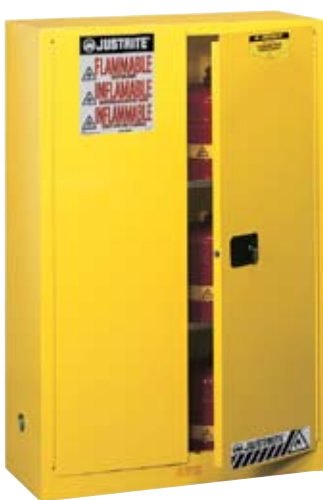
8945001   8945201   8930001   8960201

Yellow Safety Cabinets for Flammables – 10-Year Warranty

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Adjustable Shelves	Sump Capacity (Litres)	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
2 door, manual	114	1118 x 1092 x 457 mm	1	19.7	FM,N,O	8930001	A,E	105.0
2 door, self-close	114	1118 x 1092 x 457 mm	1	19.7	FM,N,O,U	8930201	A,E	108.0
2 door, manual	170	1651 x 1092 x 457 mm	2	19.7	FM,N,O	8945001	A,E	141.0
2 door, self-close	170	1651 x 1092 x 457 mm	2	19.7	FM,N,O,U	8945201	A,E	142.0
2 door, manual	227	1651 x 864 x 864 mm	2	31.5	FM,N,O	8960001	A,E	176.0
2 door, self-close	227	1651 x 864 x 864 mm	2	31.5	FM,N,O,U	8960201	A,E	178.0
2 door, manual	341*	1651 x 1092 x 864 mm	2	40.6	FM,N,O	8990001	A,E	218.0
2 door, self-close	341*	1651 x 1092 x 864 mm	2	40.6	FM,N,O,U	8990201	A,E	218.0

* US OSHA Code 29CFR 1910.106 state that not more than 227 litres may be Class I and Class II liquids.

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JUSTRITE®

Safety Cabinet
ACCESSORIES

Accessories offer organization and convenience.

Steel Shelf Dividers help keep cabinet contents organised. They fit all Justrite cabinets with 355mm deep shelves and come in a set of four. Simply place over shelf and slide into position as desired.

Justrite's Cabinet Rolling Cart makes it easy to relocate a heavy safety cabinet, bringing flammable solvents and chemicals directly to your work area. All welded 3mm heavy-duty steel with reinforced corners for maximum durability, this cart includes a built-in grounding wire which can be attached to a grounding lug on the side of the cabinet. Large 127mm poly caster wheels, (two swivel and two fixed) all have brakes for added safety, keeping cabinet in a secure position during use. Ergonomic 31.75mm push handle is removable. Frame fits any cabinet footprint of 1092mm x 457mm with a maximum height of 1118mm such as Justrite's 114L or piggyback cabinets.

29985

84001

84001 with 893001

Shelf Dividers and Cabinet Rolling Cart

Fits Justrite Cabinet Style	Load Capacity	Dimensions H x W x D	Model No	WHS	Delvr Wt (kg)
114L, 170L, 45 & 57L Compac 83L Slimline and 64L Piggyback	——	63 including lip x 52 x 359 mm	29985	A,E	2.0
114L and piggyback style	227 Kgs	1066 x 1099 x 464 mm	84001	A,E	17.0

Forkliftable cabinet support!

Justrite's Cabinet Riser Leg Frame provides sturdy, stable support for easy relocation of empty cabinet with forklift or pallet jack. Cabinet is secured to steel frame with 4 flanged bolts that screw into threaded holes in the bottom of the cabinet. High leg frame makes it easy to clean underneath and keeps cabinet away from floor moisture, increasing ventilation to reduce the potential for corrosion. Leg levelers supplied with rise may be used on base of frame for leveling on uneven surfaces. Safety warning label "Forklift Only When Empty" is included for application to cabinet door. Frame fits Justrite cabinets with footprint of 1092mm x 457mm.

Cabinet Leg Riser Frame

Fits Justrite Cabinet Style	Load Capacity	Dimensions H x W x D	Model No	WHS	Delvr Wt (kg)
114 and 170L	454 Kgs	133 x 1111 x 476 mm	84002	A,E	14.0

Add an extra measure of stability

Justrite's Seismic Bracket Kit for Safety Cabinets offers an extra measure of safety in environments where increased stability may be needed. Ideal for earthquake or hurricane prone areas or for extra security for free standing cabinets. One kit allows for any safety cabinet to be secured to a wall or floor. Because there is no cabinet drilling required, the fire protection properties of the cabinet remain intact and it maintains FM approval.

Seismic Bracket Kit for Safety Cabinets

Fits Justrite Cabinet Style	Dimensions H x W x D	Model No	WHS	Delvr Wt (kg)
Fits all cabinet sizes	102 x 1219 x 102 mm	84000	A,E	3.0

JUSTRITE®

Wall Mount Safety Cabinets make the most of usable storage space.

Wall Mount Cabinets are ideal for storing small containers near work areas without taking up extra floor space. Eye-level positioning allows for easy access to solvents. Only 305 mm deep, the 76 litre model features five adjustable shelves to accommodate multiple containers. Both sizes come complete with mounting fixings and are available with Sure-Grip® handle styles.

Yellow Wall Mount Cabinets – 10-Year Warranty

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
2 door, manual	64	610 x 1092 x 457 mm	1	N,O	8917008	—	82.0
2 door, manual	76	1118 x 1092 x 305 mm	5	FM,N,O	8934001	A,E	100.0

Different size cabinets for storing flammables are available when lesser or larger storage capacity is needed or when there is less open storage space.

FM APPROVED

Conveniently locate liquids near work areas.

Undercounter Cabinets provide quick access at workstations by taking advantage of undercounter space for the safe storage of flammables. Cabinet is sized and fitted with a 89 mm (H) x 64 mm (D) kickplate to mount flush with other cabinetry. Dual vents with flash arresters are located on the back wall for easy connection if ventilation is needed. Self-levelling feet adjust to 29 mm for alignment on uneven floors.

Yellow Undercounter Cabinets – 10-Year Warranty

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
2 door, manual	83	889 x 889 x 559 mm	1	FM,N,O	8923001	A,E	86.0
2 door, self-close	83	889 x 889 x 559 mm	1	FM,N,O,U	8923201	A,E	93.0

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JUSTRITE®

Safety Cabinets
FOR FLAMMABLES

Store smaller quantities nearby.

When storing smaller quantities of flammable liquids at a work station or adding to existing storage capacities, Countertop and Compac cabinets make it possible to store flammables safely even when available space is at a minimum. Supplied with one adjustable shelf, these cabinets have the same great features of Justrite's larger cabinets.

Countertop Safety Cabinets allow increased access to frequently used liquids, without compromising safety. Portable size keeps work areas flexible. An optional wall hanger assembly is available if wall mounting is desired.

Compac Safety Cabinets fit almost anywhere and provide protection even where space is at a premium. Only 591 mm wide, they hold a full 45 or 57 litres of flammables. A great size for the home handyman.

MEETS OSHA & NFPA REGULATIONS

◇ FM APPROVED

Yellow Countertop and Compac Cabinets – 10-Year Warranty

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
1 door, manual, countertop	15	559 x 432 x 432 mm	1	N,O	8904001	A,E	28.0
1 door self-close, countertop	15	559 x 432 x 432 mm	1	N,O,U	8904201	A,E	28.0
1 door manual, compac	45	889 x 591 x 457 mm	1	FM,N,O	8912001	A,E	59.0
1 door self-close, compac	45	889 x 591 x 457 mm	1	FM,N,O,U	8912201	A,E	59.0
1 door manual, compac	57	1118 x 591 x 457 mm	1	FM,N,O	8915001	A,E	70.0
1 door self-close, compac	57	1118 x 591 x 457 mm	1	FM,N,O,U	8915201	A,E	71.0

8917001

Expand storage and safely segregate liquids.

Justrite Piggyback Cabinets provide additional safe storage for flammables without taking up valuable floor space. Designed to mount on top of Justrite's standard 114 and 170 litre manual or self-closing cabinets, they can also be used singly as a benchtop cabinet or stacked to provide additional storage. Piggyback Cabinets also lend themselves to wall mounting with the purchase of a Wall Hanger Assembly.

Yellow Piggyback® Safety Cabinets – 10-Year Warranty

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
2 door, manual	45	457 x 1092 x 457 mm	0	FM,N,O	8913001	A,E	58.0
2 door, self-close	45	457 x 1092 x 457 mm	0	FM,N,O,U	8913201	A	58.0
2 door, manual	64	610 x 1092 x 457 mm	1	FM,N,O	8917001	A,E	71.0
2 door, self-close	64	610 x 1092 x 457 mm	1	FM,N,O,U	8917201	A,E	71.0

Optional Wall Hanger Assembly

Description	Model No	WHS	Delvr Wt (kg)
Wall Hanger Assembly	25950	E	3.0

 JUSTRITE®

Don't See It? Chances Are, We Have It!

Justrite's Slimline Cabinet turns tight quarters into storage space!

Use alone or alongside larger cabinets for expanded storage with a minimum of floor space.

Justrite's Slimline Cabinets turn tight quarters into storage space! Even with a small footprint, this cabinet offers a big advantage when workspace is at a premium.

Both cabinets measure only 591 mm wide. The standard Slimline Cabinet is 457 mm deep and fits flush alongside a 170 litre cabinet. The Deep Slimline Cabinet is 864 mm deep and fits alongside a 227 or 341 litre cabinet.

Safety features are the same as larger safety cabinets and include: a three-point, self-latching door with self-latching handle, a 51 mm leakproof sump, dual vents, an earthing wire connector and large trilingual warning label identifying contents. Cabinet includes three SpillSlope™ galvanised steel shelves which direct spills to back and bottom into leakproof sump.

FM APPROVED

8922001

8954001

Safety Cabinets
FOR FLAMMABLES
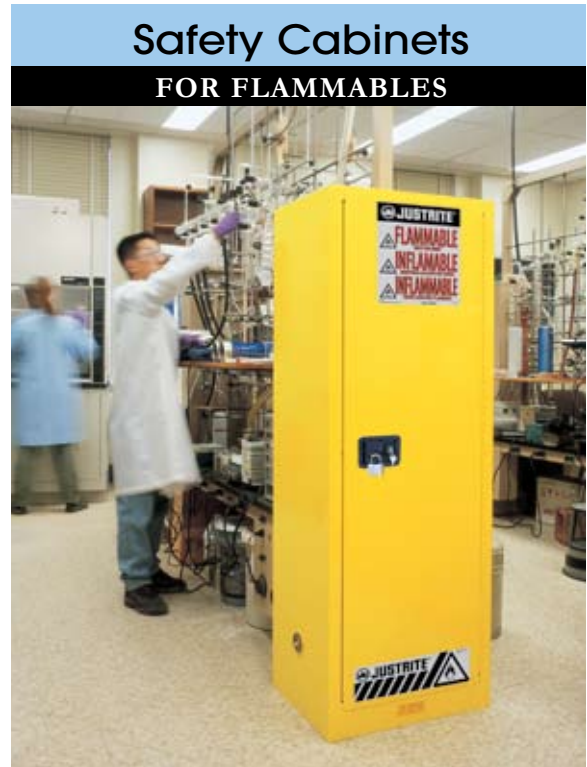
Leading the
Advancement of Safety

OBSTRUCTION FREE ACCESS
Unlike others, where the exposed self-closing mechanism creates dangerous pinch points and reduces usable storage space, Justrite's market leading cabinets feature a hidden system in the airspace of the cabinet top, making the most of available storage space – you get the full rated capacity!

Yellow Slimline Safety Cabinets – 10-Year Warranty

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
1 door, manual	83	1651 x 591 x 457 mm	3	FM,N,O	8922001	A,E	90.0
1 door, self-close	83	1651 x 591 x 457 mm	3	FM,N,O,U	8922201	A,E	90.0
1 door, manual	204	1651 x 591 x 864 mm	3	FM,N,O	8954001	E	136.0
1 door, self-close	204	1651 x 591 x 864 mm	3	FM,N,O,U	8954201	—	136.0

Call Your Local Distributor Today!

JUSTRITE®

Safety Cabinets
FOR FLAMMABLES

Safe storage for solvent filled drums.

Vertical Drum Storage Cabinets safely house one or two 110 to 200 litre drums. All cabinets are supplied with a removable, adjustable, half-depth shelf to store Class III materials or spare accessories such as drum funnels, vents and antistatic wires. Cabinets are also designed to accommodate a drum equipped with a pump or funnel so the cabinet may be used as a pumping station or for waste accumulation. Cabinets are offered with and without roller assemblies which facilitate the movement of heavy drums.

899060 includes rollers

8962001
(shown with optional 25920 rollers)
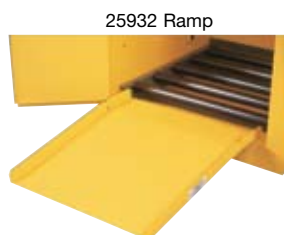
25932 Ramp

899320
(shown with optional 08800 cradle)

Horizontal Drum Storage Cabinets are designed to house drums being used for gravity-flow dispensing. The interior provides space for a drip-can and includes tracks to guide drum-cradle (sold separately) into position.

Ramp for Drum Cabinets aids in loading drums with a hand-cart. Designed to fit all styles of drum cabinets, locator is easily positioned over the sill to keep ramp securely in place. Tread design on surface maximises traction. Load limit: 340 kg.

Yellow Vertical Drum Storage Cabinets — 10-Year Warranty

Number of Doors and Style	Drum Capacity	Ext. Dimensions H x W x D	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
2 door, manual	1 - 200 litre	1651 x 864 x 864 mm	FM,N,O	8962001	A	180.0
2 door, manual	2 - 200 litre*	1651 x 1499 x 864 mm	N,O	8991001	A	277.0
2 door, manual with drum rollers	2 - 110 litre	1651 x 1092 x 864 mm	FM,N,O	899060	—	225.0
2 door, self-close with drum rollers	2 - 110 litre	1651 x 1092 x 864 mm	FM,N,O,U	899070	—	225.0

Yellow Horizontal Drum Storage Cabinets — 10-Year Warranty

Number of Doors and Style	Drum Capacity	Ext. Dimensions H x W x D	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
2 door, manual	1 - 200 litre	1270 x 762 x 1219 mm	N,O	899300	—	168.0
2 door, self-close	1 - 200 litre	1270 x 762 x 1219 mm	N,O,U	899320	—	168.0

* US OSHA Code 29CFR 1910.106 states that not more than 227 litres may be Class I and II liquids.

Accessories for Drum Storage Cabinets

Description	Model No	WHS	Delvr Wt (kg)
Drum cabinet ramp, 610 x 610 mm	25932	A	13.0
Drum roller for single 200 litre vertical drum cabinet	25920	A	24.0
Drum cradle, 363 kg capacity	08800	A,E	16.0

08800

Don't See It? Chances Are, We Have It!

Safe storage for paints and inks.

Combustibles Cabinets separate and identify Class III combustibles. Multiple adjustable shelves accommodate many smaller paint tins, aerosols and inks found in printing, painting, furniture and motor vehicle operations. Cabinets feature sturdy double-wall, 1 mm steel construction with 38 mm of air space and dual flame arresting vents. Also available in 76, 227 and 454 litre sizes – ask your distributor for details. Backed by an industry exclusive Ten-Year Warranty, US OSHA and NFPA compliant, FM Approved.

FM APPROVED

Safety Cabinets
FOR COMBUSTIBLES

EASY CLOSE, SELF-LATCHING DOORS are standard on all styles of Justrite steel cabinets. A simple push closes door securely to activate the three-point latch.

8930111

Red Safety Cabinets for Combustibles – 10-Year Warranty

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
2 door, manual	151	1118 x 1092 x 457 mm	3	FM,N,O	8930111	A,E	108.0
2 door, self-close	151	1118 x 1092 x 457 mm	3	FM,N,O,U	8930311	A,E	115.0

Combined drum and container storage in one partitioned OSHA compliant cabinet!

Double-Duty Partitioned Drum Cabinets are designed to fit one vertical 200 litre or 110 litre drum with a separate compartment that holds up to twelve 19 litre safety cans. Both compartments have an independently self-latching, three-point locking door for maximum protection under fire conditions. Latching system engages automatically when the door is pushed closed.

Self-close model is equipped with a fusible link which holds doors wide open during use and melts at 74ºC to automatically close doors in the event of a fire. Includes drum rollers in the sump, two full size shelves in can compartment and one half-depth accessory shelf in drum section. Sturdy 1 mm double wall steel construction.

584 mm   772 mm

899260

Yellow Double-Duty Partitioned Drum Cabinets – 10-Year Warranty

Number of Doors and Style	Drum Capacity	Ext. Dimensions H x W x D	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
2 door, manual with rollers	435 Litres*	1651 x 1499 x 864 mm	N,O	899260	—	315.0
2 door, self-close with rollers	435 Litres*	1651 x 1499 x 864 mm	N,O,U	899270	—	315.0

* US OSHA Code 29CFR 1910.106 states that not more than 227 litres may be Class I and II liquids.

Call Your Local Distributor Today!

JUSTRITE®

EN Safety Cabinets
FOR FLAMMABLES – TYPE 30

Model No 22520
Depth with the doors open: 1105 mm.

Total height including ventilation connection is 1985 mm.

Model No 22530
Depth with the doors open: 1150 mm.

Total height including ventilation connection is 1985 mm.

*Justrite EN Safety Cabinets – **TYPE 30**
are a good value for flammable liquid storage*

To protect against fire hazards, Type 30 EN Safety Cabinets offer an economical way to store and organise flammable liquids.

With wing doors for the storage of hazardous substances in work rooms according to TRbF 20 annex L.

Fully Compliant
TÜV GS CE DIN EN

- Structural model testing carried out by MPA in accordance with criteria of DIN EN 14470-1. Fire resistance: 30 minutes
- Safe Storage of flammable liquids with a low self-ignition temperature
- Cabinet body made from B1 material (similar to RAL 7035 – microperl)
- Smooth surface with high chemical resistance
- Earthing in accordance with BGR 132 (Avoidance of danger)
- Feet Adjustable from inside = easy to align and level
- Connections for ventilation and extraction
- Door Closers with hydraulic damping
- Door fixing device with thermal trigger (optional)
- GS marking/CE marking

Top View 22520
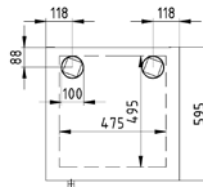
Top View 22530

Comes Complete
Each cabinet includes 3 shelves, 1 bottom tray and 1 tray insert, and packaging

Grey EN Safety Cabinets for Flammables – Type 30

Number of Doors	Width in mm Outside/Inside	Depth in mm Outside/Inside	Height in mm Outside/Inside	Shelves	Bottom Tray	Tray Insert	Model No	WHS	Delvr Wt kg
1 door	595/475	595/515	1985/1600	3	1	1	22520	E	147
2 doors	1195/1075	595/515	1985/1600	3	1	1	22530	E	226

Extra Replacement/Accessories for EN Type 30 Safety Cabinets

Fits Cabinet Model No	Description	Dimension W x D x H (mm)	Material	Model No	WHS	Delvr Wt kg
1 door #22520	Shelf	470 x 507 x 28	Sheet Steel Powdered	22941	E	4
	Bottom Tray	470 x 487 x 78	Sheet Steel Powdered	22942	E	8
	Perforated Steel Insert	468 x 485 x 78	Sheet Steel Powdered	22943	E	5
2 doors #22530	Shelf	1070 x 507 x 28	Sheet Steel Powdered	22931	E	6
	Bottom Tray	1070 x 487 x 78	Sheet Steel Powdered	22932	E	10
	Perforated Steel Insert	1068 x 485 x 78	Sheet Steel Powdered	22933	E	5

Available for sale only in Europe. Also available in yellow and other sizes

JUSTRITE®

Don't See It? Chances Are, We Have It!

*Justrite EN Safety Cabinets – **TYPE 90** offer the best protection when it comes to managing flammable liquids.*

Fully compliant safety cabinets provide safe, secure storage and organisation of flammable liquids. They minimise employee exposure, reduce fire risks, and add to efficiency when positioned near points-of-use.

With wing doors for the storage of hazardous substances in work rooms according to TRbF 20 annex L.

Fully Compliant
TÜV GS CE DIN EN

- Structural model testing carried out by MPA in accordance with criteria of DIN EN 14470-1. Fire resistance: 90 minutes
- Outer body and doors powder-coated sheet steel in RAL 7035 (light grey)
- Inner body made from high-quality decor panels in RAL 7035
- Standard – door fixing device
- Ventilation and extraction at every level
- Earthing in accordance with BGR 132 (Avoidance of danger)
- Ergonomic positioning of locks for easy access
- Adjustable feet – internally and externally
- GS marking/CE marking

Top View 22500
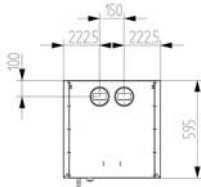
Top View 22510
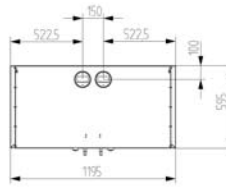
EN Safety Cabinets
FOR FLAMMABLES – TYPE 90

Model No 22500
Depth with the doors open: 1090 mm.

Total height including base (84.5 mm) and extractor connection (40 mm) is 1995 mm.

Comes Complete
Each cabinet includes 3 shelves, 1 bottom tray and 1 tray insert, and packaging

Model No 22510
Depth with the doors open: 1130 mm.

Total height including base (84.5 mm) and extractor connection (40 mm) is 1995 mm.

Grey EN Safety Cabinets for Flammables – Type 90

Number of Doors	Width in mm Outside/Inside	Depth in mm Outside/Inside	Height in mm Outside/Inside	Shelves	Bottom Tray	Tray Insert	Model No	WHS	Delvr Wt kg
1 door	595/499	595/446	1995/1830	3	1	1	22500	E	286
2 doors	1195/1099	595/446	1995/1830	3	1	1	22510	E	469

Extra Replacement/Accessories for EN Type 90 Safety Cabinets

Fits Cabinet Model No	Description	Dimension W x D x H (mm)	Material	Model No	WHS	Delvr Wt kg
1 door #22500	Shelf	490 x 430 x 35	Sheet Steel Powdered	22921	E	4
	Bottom Tray	485 x 440 x 105	Sheet Steel Powdered	22922	E	8
	Perforated Steel Insert	432 x 422 x 105	Sheet Steel Powdered	22923	E	4
2 doors #22510	Shelf	1090 x 430 x 35	Sheet Steel Powdered	22911	E	6
	Bottom Tray	1085 x 440 x 105	Sheet Steel Powdered	22912	E	10
	Perforated Steel Insert	1070 x 422 x 105	Sheet Steel Powdered	22913	E	6

Available for sale only in Europe. Also available in yellow and other sizes.

Call Your Local Distributor Today!

www.justritemfg.com

JUSTRITE®

24040

One-piece Polyethylene Cabinets offer maximum protection against harsh acids and corrosives.

For highly corrosive acids, Justrite's polyethylene cabinets offer the most resistance to chemical corrosion and leaks. Both models are clearly labelled for ACID contents and accept a padlock (not included) for added security.

Countertop Polyethylene Cabinet stores up to two 4 litre bottles. Door can be hinged from either side for best work-top space utilisation. Polyethylene spill tray inside contains leaks and can be removed for easy cleaning. A separate polyethylene tray stores under the cabinet and can be used as a handy work tray.

Undercounter Polyethylene Cabinet safely stores thirty 1 litre bottles or a variety of containers. Each segregated compartment has an adjustable shelf and storage in both doors for small containers. Two removable sumps slide out for easy cleaning of incidental spills. Two vent holes (with removable caps) at rear accommodate pressurised vapour removal systems. Unit includes fixings to secure cabinet to wall.

24160

Blue Polyethylene Storage Cabinets

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Adjustable Shelves	Model No	WHS	Delvr Wt (kg)
1 door, countertop	two x 4-litre bottles	495 x 362 x 413 mm	–	24040	A,E	14.0
2 door, undercounter	thirty x 1-litre bottles	889 x 914 x 597 mm	2	24160	A,E	59.0

24015

Sturdy, smooth construction in an attractive design

Solid Polyethylene Acid Cabinets have excellent chemical resistance to handle the most corrosive chemicals and make clean up a snap. They feature a protective, all-welded bottom sump and a clean, sleek design to complement laboratory settings. Fully welded, liquid-tight 51mm sump contains accidental spills. Shelves on larger units adjust on 76mm center. Door hasp accepts padlock for security.

Solid Polyethylene Acid Cabinets

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Adjustable Shelves	Model No	WHS	Delvr Wt (kg)
1 door, countertop	six x 2.5 litre bottles	559 x 432 x 432 mm	–	24004	A,E	12.0
2 door, undercounter	thirty six 2.5-litre bottles	908 x 914 x 552 mm	1	24010	A,E	160.0
2 door, stand alone	thirty six 2.5 liter bottles	933 x 914 x 552 mm	1	24015	A,E	160.0

JUSTRITE®

Don't See It? Chances Are, We Have It!

Durable and highly chemical-resistant!

Justrite Wood Laminate Storage Cabinets are suitable for highly corrosive liquids such as phenol, nitric acid and sulfuric acid. Long lasting wood construction provides exceptional strength along with stainless steel handles and hinges to resist corrosion from harsh acids. Shelves adjust on 32mm centers to accommodate a wide variety of containers. Cabinets include adjustable leg levelers, patent pending Haz-Alert™ reflective labels, and double key set for safety and security.

Safety Cabinets
FOR CORROSIVES

Countertop Model No. 24120 is ideal for smaller quantities used at workbench level. Undercounter Model No 24140 can also be used as free standing and includes a removable, easy-to-clean polyethylene work surface top which is recessed 16mm to help contain incidental leaks.

24140

Blue Wood Laminate Storage Cabinets

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Adjustable Shelves	Model No	WHS	Delvr Wt (kg)
2 door, sliding	6 x 2$\frac{1}{2}$ litre bottles	470 x 610 x 406 mm	-	24120	—	24.0
2 door, sliding	36 x 2$\frac{1}{2}$ litre bottles	908 x 914 x 559 mm	1	24140	—	82.0
2 door, sliding	49 x 2$\frac{1}{2}$ litre bottles	1524 x 1067 x 454 mm	2	24150	—	125.0
Wood shelf and clips for 24140		864 x 432		24168	—	8.0
Wood shelf and clips for 24150		1016 x 432		24167	—	9.0

8913021 on top of 8930021

⟨FM⟩ **APPROVED**

Expand or segregate storage with Piggyback® Cabinets.

Justrite Piggyback® Cabinets are designed to mount on top of our standard 114 and 170 litre safety cabinets. They can be used singly or stacked to provide additional storage. Piggyback Cabinets also lend themselves to wall-mounting or countertop use.

Blue Steel Piggyback® Safety Cabinets – 10-Year Warranty

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
2 door, manual	45	457 x 1092 x 457 mm	0	FM,N,O	8913021	A,E	59.0
2 door, self-close	45	457 x 1092 x 457 mm	0	FM,N,O,U	891322	—	59.0
2 door, manual	64	610 x 1092 x 457 mm	1	FM,N,O	8917021	A,E	71.0
2 door, self-close	64	610 x 1092 x 457 mm	1	FM,N,O,U	8917221	A,E	71.0

Optional Wall Hanger Assembly

Description	Model No	WHS	Delvr Wt (kg)
Wall Hanger Assembly	25950	E	3.0

These cabinets are not recommended for storage of phenol, nitric acid or sulphuric acid.

Call Your Local Distributor Today!

JUSTRITE®

Safety Cabinets

FOR CORROSIVES

8922021

◇ **FM** ◇
APPROVED

8930021

8922221

A wide variety of safe, compliant storage options for corrosives make steel cabinets a popular choice.

Justrite Steel Cabinets come in standard 114, 170 and 227 litre sizes as well as Slimline, Compac, Countertop, Undercounter and Piggyback styles. All models have the same quality features as Justrite's flammable cabinet, including double-wall construction, dual vents, earthing wire connections, adjustable shelves, leakproof sills, three point self-latching doors and levelling feet. To resist aggressive chemicals, acid cabinets also include polyethylene trays attached to galvanised steel shelves and a separate polyethylene liner for the bottom sump. The liner can be removed for easy cleaning of drips and leaks. The popular 114 litre two-door cabinet also includes an extra polyethylene top work tray which can be secured to cabinet top for a handy work surface. An all epoxy baked-on powder-coat finish, inside and out, provides increased chemical resistance. Paint is exclusively formulated to resist the acids, bases and solvents often used in laboratories.

Blue Steel Safety Cabinets for Corrosives – 10-Year Warranty

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
1 door, manual, slimline	83	1651 x 591 x 457 mm	3	FM,N,O	8922021	A	91.0
1 door, self-close, slimline	83	1651 x 591 x 457 mm	3	FM,N,O,U	8922221	A	91.0
2 door, manual ✓	114	1118 x 1092 x 457 mm	1	FM,N,O	8930021	A,E	106.0
2 door, self-close ✓	114	1118 x 1092 x 457 mm	1	FM,N,O,U	8930221	A,E	110.0
2 door, manual	170	1651 x 1092 x 457 mm	2	FM,N,O	8945021	A,E	143.0
2 door, self-close	170	1651 x 1092 x 457 mm	2	FM,N,O,U	8945221	A,E	144.0
2 door, manual	227	1651 x 864 x 864 mm	2	FM,N,O	8960021	A,E	188.0
2 door, self-close	227	1651 x 864 x 864 mm	2	FM,N,O,U	8960221	A,E	193.0

These cabinets are not recommended for storage of phenol, nitric acid or sulphuric acid.
✓Includes cabinet top work tray.

JUSTRITE®

Don't See It? Chances Are, We Have It!

Specially-sized Safety Cabinets make the most of your workspace.

Undercounter Cabinets for Corrosives allow you to work intelligently and make your laboratory an efficient workspace by taking advantage of unused space and consolidating laboratory tools and equipment into one convenient area.

Worktop and Compac Cabinets offer a unique opportunity to customise work areas and make the most of available space. Whether adding to existing storage space or making solvents readily available at workstation locations, these smaller-sized cabinets are the solution when space is at a premium. Cabinets have the same features as our larger cabinets.

Specially-sized Acid Safety Cabinets incorporate the same quality features as Justrite's flammable cabinets but also include galvanised steel shelves with attached polyethylene trays and a separate polyethylene bottom sump liner that can be removed easily for cleaning drips and leaks. Specially-finished for laboratories, both inside and out, with a baked-on epoxy powder-coat paint that resists acids, bases and solvents for added chemical resistance.

Safety Cabinets
FOR CORROSIVES

◇ **FM** APPROVED
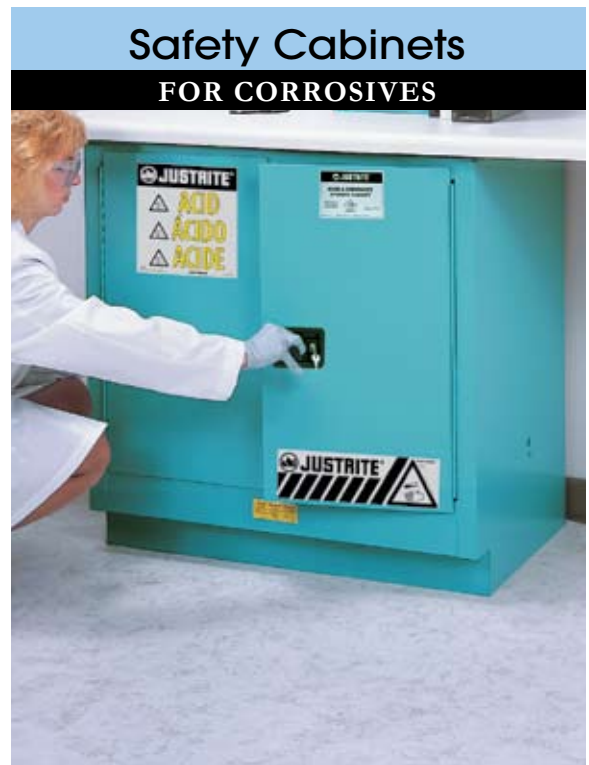
8923021

Blue Steel Undercounter Cabinets — 10-Year Warranty

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
2 door, manual	83	889 x 889 x 559 mm	1	FM,N,O	8923021	A,E	95.0
2 door, self-close	83	889 x 889 x 559 mm	1	FM,N,O,U	8923221	A,E	96.0

Toe kick dimensions are 89 mm (H) x 64 mm (D). These cabinets are not recommended for storage of phenol, nitric acid or sulphuric acid.

Blue Steel Countertop and Compac Cabinets — 10-Year Warranty

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
1 door, manual, countertop	15	559 x 432 x 432 mm	1	N,O	8904021	A,E	28.0
1 door, self-close, countertop	15	559 x 432 x 432 mm	1	N,O,U	8904221	A,E	28.0
1 door, manual, compac	45	889 x 591 x 457 mm	1	FM,N,O	8912021	A,E	59.0
1 door, self-close, compac	45	889 x 591 x 457 mm	1	FM,N,O,U	8912221	A,E	59.0

These cabinets are not recommended for storage of phenol, nitric acid or sulphuric acid.

Store flammable and corrosive liquids safely.

Dual Storage Safety Cabinets offer a double-wall partition with 38 mm air space to create two 19 litre compartments to isolate contents. Each compartment door locks independently. Large warning labels clearly identify contents. Corrosive compartment includes removable poly sump-liner which resists aggressive chemicals. Piggyback sized.

891800

Dual Storage Safety Cabinets — 10-Year Warranty

Number of Doors and Style	Capacity (Litres)	Ext. Dimensions H x W x D	Approv/Lstg Regulation	Sure-Grip® Model No	WHS	Delvr Wt (kg)
2 door, manual	38	457 x 1092 x 457 mm	N,O	891800	—	76
2 door, self-close	38	457 x 1092 x 457 mm	N,O,U	891820	—	77

Accessories for Dual Storage Safety Cabinets

Description	Ext. Dimensions (L x D)	Model No	WHS	Delvr Wt
Replacment Poly Sump-Liner	422 x 368 mm	25986	—	1
Optional Wall Hanger Assembly	-	25950	E	2
Optional Steel Shelf Riser	444 x 356 mm	29923	—	5
Poly Liner for Optional Shelf Riser	444 x 356 mm	29922	—	1

Call Your Local Distributor Today!

◆ **JUSTRITE**®

Document Boxes

FOR IMPORTANT PAPERS

Reliable protection for important papers

Justrite Document Storage Boxes keep important manuals and papers secure and readily available to users while protecting them from moisture and dirt. Weather resistant polyethylene case is durable and rustproof. Each has a smooth area to add your own labels for easy identification of contents or use the label pack provided that includes 2 blank labels and labels printed "MSDS" and "Instruction Manual." Bright red color is highly visible.

All sizes come with heavy-duty double sided tape for easy installation. Four built-in mounting holes on medium and large sized units provide added mounting options. Affix to machinery, cabinets, equipment, walls or anywhere you need protected document storage. Large size accepts MSDS binder for organized, easy access – indoors or out. Both medium and large sized unites accept padlock when security is a concern. Lockable units can be used for secure transport of sensitive documents such as medical records.

Medium sized unites are either top opening (flip top) or front opening with easy snap latches.

Ideal for Storage of:

- MSDS Sheets
- Instruction Books
- Receiving Bills
- Evacuation Plans
- Schedules
- Plant Layouts
- Inventory Checklists
- Operator Manuals
- Emergency Contacts
- Certificates
- Medical Records

23306   23303   23304   23305

Document Storage Boxes

Description	Approx Interior Dimensions H X W X D	Exterior. Dimensions H x W x D	Lock Hole Dia	Qty Per Master Ctn	Model No	WHS	Delvr Wt (kg)
Medium Top Opening	292 x 222 x 41 mm	318 x 260 x 57 mm	6 mm	20	23303Z	A,E	16.0
Medium Front Opening	311 x 219 x 25 mm	368 x 279 x 54 mm	10 mm	20	23304Z	E	19.0
Tube Twist on Lid	305 x 76 (Dia) mm	318 x 94 OD mm	NA	20	23305Z	A,E	5.0
Large Front Opening	337 x 273 x 57 mm	400 x 333 x 90 mm	10 mm	10	23306Z	A,E	15.0
Label Pack (4 yellow labels: 2 blank and 2 printed - MSDS and Instruction Manual)			—	20	23310	A	5.0

Note: Distributor sales in Master Carton quantity packs only.

Don't See It? Chances Are, We Have It!

Add function and convenience with cabinet accessories

Cabinet Accessories offer an opportunity to expand storage and add new convenience to existing cabinets – or customise your new cabinet with additional shelves to meet specific workflow needs. Galvanised steel shelves hold up to 159 kgs and adjust on 77 mm increments for versatile storage. They can be used on both

29944

29945

29937

Safety Cabinet Shelves

Description	Fits Cabinet Styles	Dimensions W x D	Model No	WHS	Delvr Wt (kg)
FOR NON-METALLIC STORAGE CABINETS					
Wooden Shelf	For 24140 cabinet	864 x 432 mm	24168	—	8.0
Wooden Shelf	For 24150 cabinet	1016 x 432 mm	24167	—	9.0
Poly Shelf	For 24160 cabinet	498 x 356 mm	24191	—	1.0
Hinge Pin (set of 2)	For 24160 cabinet	—	24190	—	1.0
Bottom Drain Tray	For 24160 cabinet	498 x 737 mm	24192	—	1.0
Poiy Sump Tray	For 24160 cabinet	802 x 457 mm	24193	—	1.0
Door Latch Set	For 24160 cabinet	—	24198	—	1.0
Handle Replacement (set of 2)	For 24160 cabinet	—	24199	—	1.0
FOR STEEL SAFETY CABINETS					
SpillSlope™ Steel Shelf	For 15L cabinet	340 x 330 mm	29935	E	2.0
SpillSlope™ Steel Shelf	For 45L & 57L cabinets, 83L Slimline	498 x 356 mm	29936	A,E	3.0
SpillSlope™ Steel Shelf	For 64L piggyback and all two door (1092W mm) 114L,151L and 170L cabinets	1000 x 356 mm	29937	A,E	5.0
SpillSlope™ Steel Shelf	For 76L wallmount cabinet	1000 x 219 mm	29938	E	3.0
SpillSlope™ Steel Shelf	For 83L undercounter cabinet	903 x 457 mm	29939	E	5.0
SpillSlope™ Steel Shelf	For 227L (864W mm) two door cabinet	768 x 737 mm	29944	A,E	7.0
SpillSlope™ Steel Shelf	For 341L cabinet	771 x 737 mm	29945	A,E	9.0

25933

29962

29965
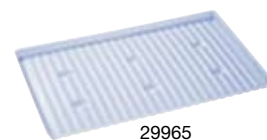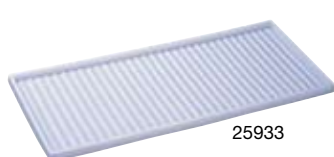
Additional Cabinet Accessories

Description	Dimensions W x D	Model No	WHS	Delvr Wt (kg)
Wall hanger assembly (mounting kit) for 15L compac cabinets	—	25951	—	2.0
Wall hanger assembly (mounting kit) for 45L & 64L piggyback cabinets	—	25950	—	2.0
Padlock Master Lock® No. 5	Shackle 10 mm	29933	—	1.0
Drum Cabinet Accessories				
Steel half-depth shelf for single 200L vertical drum cabinets	771 x 356 mm	29946	A	4.0
Steel half-depth shelf for double 200L vertical drum cabinets	1407 x 356 mm	29947	—	8.0

Polyethylene Accessories (for Corrosives Cabinets)

Fits Description	Fits Cabinet Styles	Dimensions W x D	Model No	WHS	Delvr Wt (kg)
Poly tray for shelf 29935	For 15L cabinet	333 x 343 mm	25934	—	1.0
Poly tray for shelf 29937 (or cabinet sump liner)	For 64L piggyback and all 2-door 114L,151L and 170L cabinets	984 x 334 mm	29962	A,E	1.0
Poly tray for shelf 29939	For 83L undercounter cabinets	791 x 470 mm	29965	—	2.0
Poly tray for shelf 29944	For 227L cabinets	756 x 749 mm	29961	A	2.0
Poly tray for cabinet-top	For 64L piggyback and all 2-door 114L,151L and 170L cabinets	1106 x 471 mm	25933	A	3.0
Poly tray for shelf 29910 (or cabinet sump liner)	For 83L Slimline cabinets	470 x 352 mm	29968	—	3.0

Call Your Local Distributor Today!

JUSTRITE®

Helpful Guides

Justrite® Safety Can Compatibility Chart

Chemical / Can Material ▶	Galvanised Steel	Polyethylene	Stainless Steel
Acetic Acid	NR	Good	Good
Acetone	Poor	Fair	Good
Acetonitrile	Fair	Good	Fair
Aniline	Good	Good	Good
Benzene	Fair	Fair	Good
Cyclohexane	Good	Fair	Poor
Cyclohexanone	Good	NR	Poor
Ethanol	Good	Good	Good
Ethyl Acetate	Good	Fair	Good
Ethyl Ether	Good	Fair	Good
Ethylene Glycol	Good	Good	Good
Fuel Oil	Good	NR	Good
Gasoline	Good	Fair	Good
Heptane	Good	Poor	Good
Hexane	Good	NR	Good
Hydrochloric Acid 37%	NR	Good	NR
Isopropyl Alcohol 70%	NR	Good	Good
Kerosene	Good	NR	Good
Methanol	Good	Good	Good
Methyl Ethyl Ketone	Good	Fair	Good
Methyl Isobutyl Ketone	Good	Fair	Poor
Methylene Chloride	NR	NR	Good
Pentane	Good	NR	Good
Petroleum Ether	Good	Poor	Good
Toluene	Good	Fair	Good
Trichloroethylene	NR	NR	Good
Turpentine	Poor	Poor	Good
Xylene	Good	Fair	Good

NR = Not Recommended

Warning: This chart is offered as a guide for convenience and is not a substitute for the user clearly understanding the nature and proper use of chemicals being used, area hygiene and environmental conditions, and the laws governing use. Check with the chemical manufacturer for more information. Mixing of different chemicals and chemical concentrations may impact suitability and compatibility. This chart is not a guarantee, express or implied, of fitness if use and Justrite® assumes no responsibility for the use of misuse of this information.

Justrite® Safety Cabinet Quick Selection Chart

Safety Cabinet Quick Selection Chart

Chemical Types with Examples:

- **Flammable Waste** - Contaminated flammable and combustible liquids
- **Pesticides** - Diazanon, Malathion, etc.
- **Paints & Inks** - Lacquer, Enamel, Stain, Epoxy, etc.
- **Flammable & Combustible Corrosives** - Dimethyl Sulfate, Benzyl Chloroformate, etc.
- **Corrosives** - Chlorine, Potassium Hydroxide, Hydrogen Peroxide, etc.
- **Flammable & Combustible Acids** - Acetic Acid, Formic Acid, Sulfuric Acid, Nitric Acid, etc.
- **Acids** - Hydrochloric Acid, Acetic Acid, etc.
- **Flammables & Combustibles** - Gasoline, kerosene, Isopropyl Alcohol, etc.

Available Door Types: Man = Manual Close; SC = Self-Close

Cabinet Types & Material	Typical Color**	Key Features	Relative Pricing for Similar-Size Model	Available Door Types	Flammables & Combustibles	Acids	Flammable & Combustible Acids	Corrosives	Flammable & Combustible Corrosives	Paints & Inks	Pesticides	Flammable Waste
Sure-Grip EX® Flammable (Steel)	Yellow	Yellow color; "Flammable" labeling. Most widely used - the industry standard.	$	Man, SC	X							
Sure-Grip EX® Paint & Ink (Steel)	Red	Red color; "Flammable" labeling. Comes with extra shelf to accommodate paint, ink and other small container (1 gallon or less) storage.	$	Man, SC	X					X		
Sure-Grip EX® Pesticide (Steel)	Green	Green color; "Flammable" and "Pesticide" labeling. Poly shelf trays rest on steel shelves for corrosion resistance and to catch small spills.	$$	Man, SC	X						X	
Sure-Grip EX® Flammable Waste (Steel)	White	White color; "Flammable" & "Flammable Waste" labeling. To keep contaminated flammable liquids & their containers separate from "new" liquids.	$	Man, SC	X							X
Sure-Grip EX® Acid (Steel)	Blue	Blue color; "Acid" labeling. Poly shelf trays rest on steel shelves for corrosion resistance and to catch small spills.	$	Man, SC	X	X	X					
Sure-Grip EX® Acid (Steel) with ChemCor®	Blue	Blue color, with Silver also available. "Acid" labeling. ChemCor® is a flame-coated thermoplastic spray-on interior lining for superior corrosion protection.	$$	Man, SC	X	X	X	X	X			
Wood Laminate	Blue	Blue color; "Acid" labeling. Several size choices. Highly flexible shelf height adjustability.	$$	Man	X	X		X				
Blue Polyethylene (PE)	Blue	Blue color; "Acid" labeling. Highest chemical resistance. Functional and cost effective solution for most labs.	$	Man	X	X		X				
Solid White Polyethylene (PE)	White	White color; "Acid" labeling. Highest chemical resistance. Most attractive design and smoothest function.	$$$	Man	X	X		X				

X = Recommended Safety Cabinet

** Actual cabinet color shade may be different

NO OPEN CONTAINERS!

For safety and proper maintenance of cabinets:

Always store chemicals in closed containers.

Clean up spills promptly.

Locate cabinets in well ventilated and low humidity environments.

Disclaimer: This chart is offered as a guide for convenience and is not a substitute for the user clearly understanding the nature and proper use of the chemicals being stored, area hygiene and environmental conditions, and the laws governing use. Check with the chemical manufacturer for more information. This chart is not a guarantee, express or implied, of fitness of use and Justrite assumes no responsibility for the use or misuse of this information. All liquids must be stored in proper containers and capped to prevent leakage. All leaks and spillage should be quickly cleaned. All Justrite safety cabinets are designed for indoor use.

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100 years & beyond

www.justritemfg.com

Warehouse Shipping Locations:

Illinois	California	Europe	China
Justrite Warehouse	Western Safety Associates	Justrite Europe	Justrite Asia
3501 Justrite Drive	267 Winfield Circle	Muendelheimer Weg 52	Logistics (Dalian) Co., LTD
Mattoon, IL 61938 U.S.A.	Corona, CA 92880 U.S.A.	40472 Duesseldorf, Germany	Yin Hua Road 10
Tel: 1-217-234-7350	Tel: 1-951-371-8685	Tel: 011+49-211-518064-20	Yantian Port Bonded Logisticcs Park
Fax: 1-217-234-3160	Fax: 1-951-371-2496	Fax: 011+49-211-518064-99	Shenzhen, Guangdong Province
			China 518 081
			Tel: 011+86-755-33363999
			Fax: 011+86-755-33980866

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Information Technology & Human Resources
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Fax: 1-217-234-7632

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Des Plaines, IL 60016 U.S.A.

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Fax: 1-847-298-9261

Customer Service - North America
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Fax: 1-800-488-5877

Customer Service - International
Tel: 1-217-234-7494
Fax: 1-217-234-7420

Email: custserv@justritemfg.com

Return shipments must be authorised. Call customer service for RMA form.

LIMITED WARRANTY

The following Justrite products are covered by a Limited Warranty against defects in materials and workmanship for a period of **ten years** from date of purchase:

> Sure-Grip® EX Safety Cabinets
> Metal Type I and Type II Safety Cans
> Oily Waste Cans
> Plunger Cans
> Bench Cans

All other Justrite products are covered by a Limited Warranty for a period of **one year** from date of purchase.

The Warranty is limited to the replacement of Products. Warranty does not apply to any products which have been subject to any misuse, including but not limited to products used with materials (primarily liquids) that are not recommended by the manufacturer in instructions furnished with the product or in published product descriptions; products which have been altered in any way by the user or used in a manner inconsistent with their intended use; products which have been subjected to severe treatment (undue pressure against movable parts, exposure to severe weather, dropping, etc.) not reasonably associated with "ordinary" usage. THERE ARE NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO, ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT SHALL JUSTRITE BE LIABLE FOR ANY LOSS OF PROFITS OR ANY INDIRECT OR CONSEQUENTIAL DAMAGES ARISING OUT OF ANY SUCH DEFECT IN MATERIAL OR WORKMANSHIP.

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Note: Shipping weights are approximate. Safety cans, padlocks and other accessories shown in cabinet photos are sold separately.

JUSTRITE®

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JUSTRITE® CARRIES OVER 1000 SAFETY PRODUCTS