



JUSTRITE®

The World's Most Widely Trusted Safety Containment Systems



Global Safety Solutions
ENGLISH — METRIC

Many products independently
tested and approved



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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



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



More Information

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



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

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

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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



Half-inch (13 mm) 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" (88 mm) 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

Comfortable, rounded handle doesn't cut into hand

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

100% leak tested and fully compliant

Trilingual warning label

Free swinging handle with counter-balanced 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

Type II **AccuFlow™**

Type I

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

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 **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		Yellow Can		Delivr Wt (kg)
			Model No	WHS	Model No	WHS	
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	—	—	11098	—	11098	—	1.0
Replacement flame arrester, stainless steel, for 4 litre and above	—	—	11007	—	11007	—	1.0



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

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Safety Containers FOR FLAMMABLES

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 229 mm flexible metal hose 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



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.



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		Yellow Can		Delvr Wt (kg)
				Model No	WHS	Model No	WHS	
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	25 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.

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Safety Containers FOR LABORATORIES



14590Z

7150156

7150140



7150240

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		Yellow Can		Delvr Wt (kg)
			Model No	WHS	Model No	WHS	
9.5 litre safety shelf can with tap 08540	238 x 410 mm	FM	7225140	E	—	—	4.0
9.5 litre safety shelf can with tap 08902	238 x 410 mm	FM	7225150Z	E	7225240	E	4.0
19 litre safety shelf can with tap 08540	292 x 432 mm	FM	7150140	E,A	7150240	E	4.0
19 litre safety shelf can with tap 08902	292 x 432 mm	FM	7150150Z	E,A	7150250	E	4.0
19 litre tilt safety can with tap 08540 and stand	292 x 432 mm	FM	7150146	—	—	—	6.0
19 litre tilt safety can with tap 08902 and stand	292 x 432 mm	FM,UL	7150156	E	—	—	6.0
19 litre poly safety shelf can with tap 08540	292 x 432 mm	FM	14590Z	E,A	—	—	5.0

Safety Containers FOR LABORATORIES

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.



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	Hardware	Dimensions W x L x H	Approv/Lstg Regulation	Model No	WHS	Delivr Wt (kg)
2 litre oval polyethylene safety can	stainless steel	117 x 194 x 241 mm	FM	14065Z	A,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



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	Delivr 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

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Safety Containers FOR LABORATORIES



Ideal for HPLC applications:

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

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.

Centura™ Prefabricated Quick-Disconnect Safety Containers

Capacity (Litres)	Dimension OD x HT	Fitting No.1 for Liquid Intake			Fitting No. 2 for Vapour Release			Model No	WHS	Delvr. Wt. Kg
		Material	O-Ring	Tubing* Size ID	Material	O-Ring	Tubing* Size ID			
4 litre oval can	197 x 133 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	PTFE	10 mm	Stainless Steel	PTFE	10 mm	TF12752	A,E	3.0
8 litre round can	305 x 375 mm	Stainless Steel	PTFE	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	PTFE	10 mm	Stainless Steel	PTFE	10 mm	TF12755	A,E	5.0
19 litre round can	305 x 508 mm	Stainless Steel	PTFE	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
28157	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

Polytetrafluoroethylene (PTFE) is a synthetic fluoropolymer.

Spill Basin

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



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Safety Containers

FOR LABORATORIES

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 No. 316 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 PTFE 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.

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 **JUSTRITE®**

Safety Containers FOR LABORATORIES



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

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:

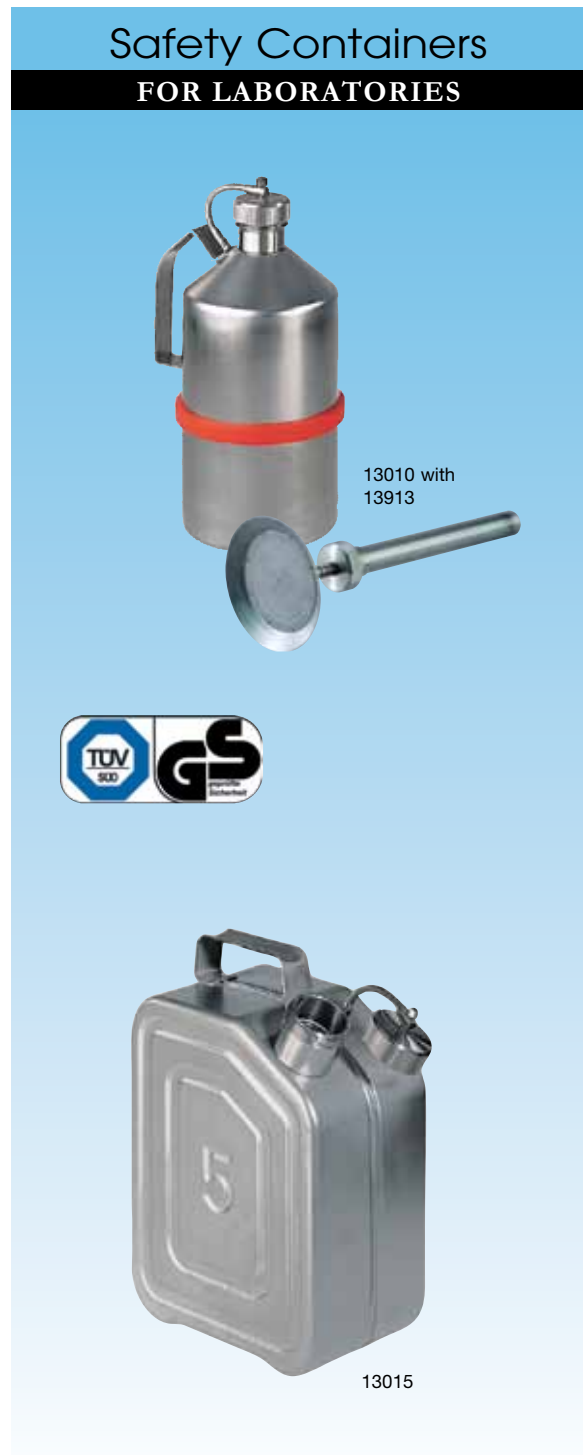
- Container constructed according to ADR, RID and IMDG Coding. Jerry can carries an additional ICAI-T1* listing.
- Tight stopper even in extreme situations
- Flame arrester in container neck
- High resistance and purity
- Marking prepared meeting GeStoffV and BGV A1
- Additional marking according to 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



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

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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	A	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

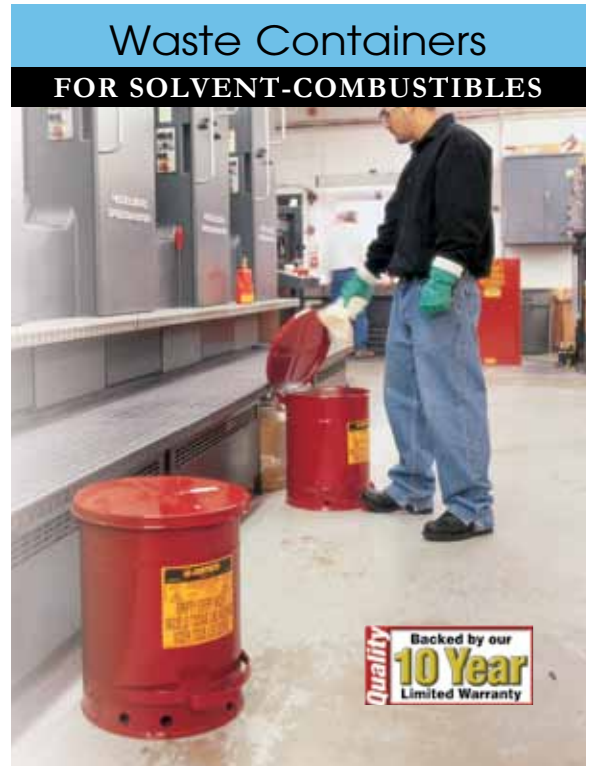
Dispose of oil-soaked rags and protect your establishment from fires due to:

- 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.

Lid is designed to open no more than a 60° angle as required by UL.



Oily Waste Cans - 10-year Warranty

Description and Net Capacity	Dimensions Outer Dia x H	Approv/Lstg Regulation	Red Can		Yellow Can		Delvr Wt (kg)
			Model No	WHS	Model No	WHS	
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,TÜV	09100	A,E	09101	E	5.0
34 litre oily waste can with foot-operated cover	354 x 464 mm	FM,UL,TÜV	09300	A,E	09301	A,E	5.0
52 litre oily waste can with foot-operated cover	408 x 514 mm	FM,UL,TÜV	09500	A,E	09501	A,E	7.0
80 litre oily waste can with foot-operated cover	467 x 595 mm	FM,UL,TÜV	09700	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!

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Waste Containers FOR CIGARETTES

*So many superior features make
this the product of choice!*



Pewter Grey 26800

Ideal for entrances, lunch rooms and smoking areas.

Fire tested and approved for safety by FM Global



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 Smoker's Cease Fire® smoking receptacles, the system is FM approved.



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

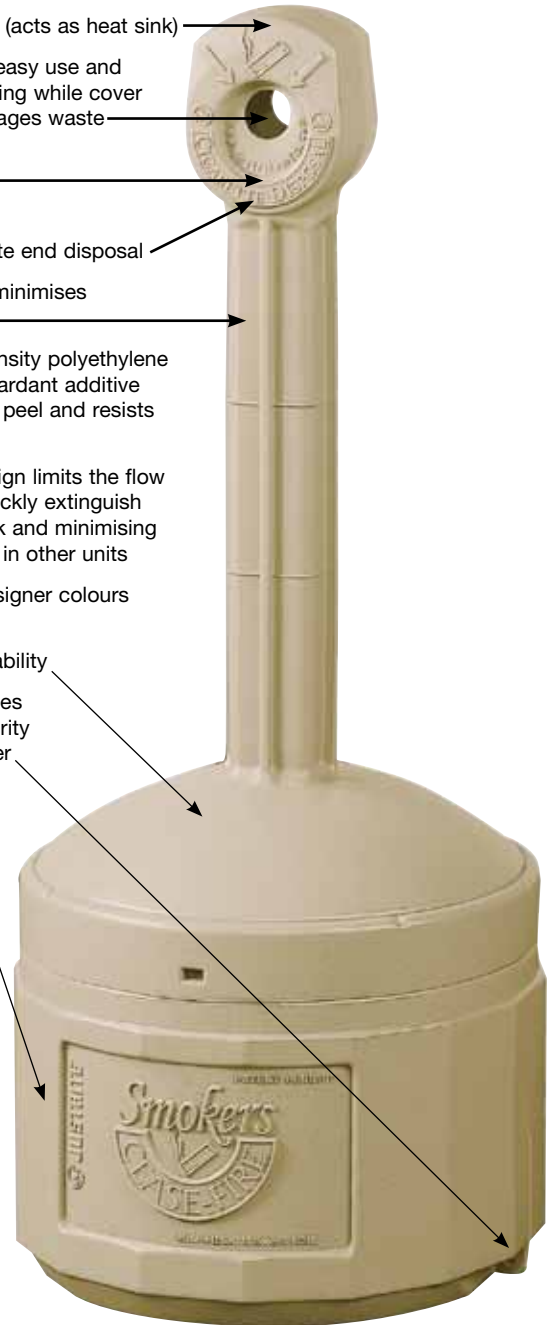
Innovative Cease Fire® design limits the flow of oxygen to safely and quickly extinguish cigarettes, reducing fire risk and minimising the "chimney effect" found in other units

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 Cease Fire® 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 Smoker's 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 298 mm wide x 254 mm 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 Cease Fire® original style or Elite™ style



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

www.justritemfg.com

Contemporary styling enhances any commercial setting!

Elite™ Smoker's 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

268503E

268501

268502



Fire tested and approved for safety by FM Global



No. 268503E Eco Black is the GREEN choice — made from 75% recycled content.



Waste Containers FOR CIGARETTES



Just twist-tie full bag and discard!



Optional Cable Kit & Padlock

Elite™ Smoker's Cease Fire®

Description	Colour	Dimensions H x Dia	Approv/Lstg Regulation	Capacity	Model No	WHS	Delvr Wt (kg)
Elite™ Smoker's	Cool Gray	965 x 305 mm	FM	15 ltr	268501	A,E	5
Elite™ Smoker's	Sierra Tan	965 x 305 mm	FM	15 ltr	268502	A,E	5
Elite™ Smoker's	Eco Black	965 x 305 mm	FM	15 ltr	268503E	A,E	5
Elite™ Smoker's	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.			FM*				
Fits any bucket 298 mm wide x 254 mm high					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 Cease Fire® original style or Elite™ style

FOR WASTE MATERIAL

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

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

26655G



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Utility Products

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



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	Delivr Wt (kg)
0.5 litre steel plunger can	steel	brass & Ryton®	70 mm	125 x 133 mm	FM,TÜV	10008	A,E	10018	E	1.0
1 litre steel plunger can	steel	brass & Ryton®	128 mm	185 x 143 mm	FM,TÜV	10108Z	A,E	10118	E	1.0
2 litre steel plunger can	steel	brass & Ryton®	128 mm	185 x 187 mm	FM,TÜV	10208Z	A,E	10218	E	1.0
4 litre steel plunger can	steel	brass & Ryton®	128 mm	185 x 267 mm	FM,TÜV	10308Z	A,E	10318	E	2.0
1 litre polyethylene plunger can	brass	brass & Ryton®	128 mm	141 x 210 mm	FM,TÜV	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.



Polyethylene Dispensing Cans and Squeeze Bottles

Description and Capacity	Dimension Outer Dia x H	Spout Opening ID	Approv/Lstg Regulation	Model No	WHS	Delivr 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 flexible dispensing tube	76 x 191 mm	-	-	14009	A,E	1.0
1 litre polyethylene bottle with flexible dispensing tube	89 x 232 mm	-	-	14011	A,E	1.0

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 74°C 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.



27220 Tank with 27005 parts basket

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.

Utility Products

FOR HAZARDOUS LIQUIDS

Dip Tanks

Description and Capacity	Dimension Outer Dia x H	Approv/Lstg Regulation	Red Tank		Yellow Tank		Delvr Wt (kg)
			Model No	WHS	Model No	WHS	
4 litre steel dip tank	238 x 140 mm	FM,UL,TÜV	27601Z	A,E	27611	—	2.0
8 litre steel dip tank	238 x 254 mm	FM,UL,TÜV	27602Z	A,E	27612	E	3.0
19 litre steel dip tank	349 x 330 mm	FM,UL,TÜV	27605	A,E	27606	E	5.0
19 litre steel dip tank with HDPE liner	349 x 330 mm	FM,TÜV	27615	—	27616	—	5.0
30 litre steel dip tank	397 x 362 mm	FM,UL,TÜV	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		Yellow Can		Delvr Wt (kg)
				Model No	WHS	Model No	WHS	
1 litre steel bench can	108 mm	124 x 140 mm	FM,TÜV	10175	A,E	10171	E	1.0
2 litre steel bench can	191 mm	238 x 83 mm	FM,TÜV	10295Z	A,E	10291	E	2.0
4 litre steel bench can	191 mm	238 x 114 mm	FM,TÜV	10375Z	A,E	10385	E	2.0
8 litre steel bench can	248 mm	292 x 149 mm	FM,TÜV	10575Z	E	10578	E	4.0
Basket for 10375Z, 10385, 10575Z, 10578		175 x 22 mm	—	11171	E	—	—	.2

Floor Standing Rinse Tanks

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

Accessory Parts

Description	Dimensions: L x W x D	Model No	WHS
Parts basket for dip tanks 26702Z, 27612	181 (dia) x 76 (h) mm	27901Z	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

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Utility Products

FOR OILS



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 – 2.3 mm 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.



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 333/6 mm	17034	A,E	1
Medium Set (3pc) 5L	290 x 175 x 175 mm	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 333/25 mm	17036	A,E	2
Pump Set (3pc) 10L	375 x 220 x 270 mm	127 x 146 x 171 mm	17038	A,E	3



SUCCESS UDYOG PVT. LTD.

.....When it
comes to safety

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