

SAFETY CANS & CONTAINERS

OILY WASTE CANS

- OSHA compliant oily waste cans are essential whenever solvent cloths and wiping rags are used
- Self-closing cover reduces oxygen source to prevent fire from starting
- Round construction and raised bottom encourage air circulation to disperse heat and prevent rust
- Rugged galvanized steel body in a variety of sizes accommodate any work area
- Carrying handle for portability
- 2 US gallon hand-operated, countertop model is FM approved
- 6 - 21 US Gal. foot-operated models are FM approved and UL listed



10 Year
Limited Warranty



SR360



SR357



SoundGard™ Silver Model No.	Mfg. No.	Yellow Model No.	Mfg. No.	Red Model No.	Mfg. No.	Capacity US Gal.	Dimensions			Wt. lbs.	Price /Each
							Outer Dia."	x	H"		
-	-	SR361	09200Y	SR356	09200	2	9 5/8	x	9 1/8	6	143.00
SAR304	09104	SR362	09101	SR357	09100	6	11 7/8	x	15 7/8	10	205.00
SAR305	09304	SR363	09301	SR358	09300	10	13 15/16	x	18 1/4	13	235.00
SAR306	09504	SR364	09501	SR359	09500	14	16 1/16	x	20 1/4	16	272.00
SAR307	09704	SR365	09701	SR360	09700	21	18 3/8	x	23 7/16	22	384.00

MINI BENCH-TOP OILY WASTE CANS

- Small footprint is convenient in confined work areas
- Constructed of durable galvanized steel
- Easily accommodates counter top applications
- Specially designed SoundGard™ lid significantly reduces lid closure noise
- Fire resistant design makes it ideal for disposing of hazardous waste materials like swabs or wipes that contain flammable solvents, adhesives, or cleaning agents
- Compact height easily accepts standard long cotton-tip applicators used for cleaning parts
- Lid opens to a maximum 60° and is self closing to minimize the chance of fire caused by spontaneous combustion
- Chemically resistant red powder coat paint finish for extended service life
- Leak-proof 0.45 Gal. (1.7- L) capacity container
- Reusable, will not rust or puncture
- FM approved; Meets OSHA requirements

Model No.	Mfg. No.	Dia.*	Dimensions x H	Wt. lbs.	Price /Each
SAS238	09410	4 5/8" base	x 6 1/2"	6	193.00

* 6 1/2" (165 mm) diameter across the top including the limit stop

DRIP CANS

- Ideal for placement below drum faucets, drains or valves to catch drips or overflows of liquids
- Perforated metal fire baffle acts as a flame arrester to protect contents from fire exposure
- Catches up to one US gallon of liquid
- Top removes for quick cleaning
- Made of 24-gauge steel with a durable powder coat paint finish
- Easily portable with handy side handles
- 9 3/8" O.D. x 4 1/2" H
- Weight: 4 lbs.
- FM approved



Model No.	Mfg. No.	Price /Each
SAH514	10376	124.00



PLUNGER CANS

- Dispense flammable liquids and solvents safely onto cloths or swabs without waste or exposure
- Plunger fills upper pan for soaking
- Surplus liquid drains safely back into can
- Brass pump parts resist corrosion
- Steel and polyethylene cans available
- FM approved



SC309

SC310

10 Year
Limited Warranty



Model No.	Mfg. No.	Capacity	Dimensions			Price /Each
			Outer Dia."	x	H"	
STEEL PLUNGER CANS						
SA129	10008	1 pint	4 7/8	x	5 1/4	105.00
SA130	10108	1 quart	7 1/4	x	7 5/8	114.00
SC309	10308	1 US gallon	7 1/4	x	10 1/2	109.00
POLYETHYLENE PLUNGER CANS						
SC310	14018	1 quart	5 1/2	x	8 1/4	136.00

SAFETY CANS & CONTAINERS

DISPENSER BOTTLES

Dispense flammable liquids and solvents safely without waste or exposure.

- Small size allows for easy, one-handed dispensing of liquids directly onto work surface
- Brass dispenser valves are leak-proof and self-closing
- Minimizes spills and waste
- Bottle design is textured for firm gripping
- FM approved for flammables



Model No.	Mfg. No.	Capacity	Dimensions Outer Dia." x H"	Approval Listing	Price /Each
SC311	14002	4 oz.	2 1/4 x 5 1/2	FM	89.20
SA131	14004	8 oz.	3 1/8 x 5 1/2	FM	64.70
SA133	14010	1 quart	4 x 10 1/2	FM	74.70

DISPENSING SQUEEZE BOTTLES

Allow safe dispensing of liquid small components or sub-assemblies with a minimum of over-spray. Squeezing the bottle produces a fine stream of liquid.

- Low-density polyethylene with stainless steel wire that allows stem to be shaped to reach hard-to-reach areas



Model No.	Mfg. No.	Capacity oz.	Dimensions Outer Dia." x H"	Price /Each
SA132	14009	16	3 x 7 1/2	35.30
SA134	14011	32	3 1/2 x 9 1/8	43.00

ECO® GAS CANS

- The safest, most environmentally-friendly cans available
- Uses patented DuPont® Laminar Technology resulting in a permeation level well below the CARB required rate of 0.40 grams/gallon/day
- Equipped with self-venting spout that automatically shuts off when gas tank is full
- Rustproof, unbreakable and non-corroding
- ULC and CSA approved

Model No.	Mfg. No.	Colour	Capacity US Gal.	Capacity Litres	Price /Each
SA0955	07378	Red	2 1/2	10	28.80

REPLACEMENT PARTS

Model No.	Mfg. No.	Description	Price/Each
SGP340	00072US	Easy-Flo Spout	12.90



JERRY CANS

- Made from high-density polyethylene
- Lightweight, crushproof design with extra headspace built-in to accommodate expansion
- User-friendly "easy pour" design, self-venting spouts and child-resistant closures
- Cans are rustproof, unbreakable and non-corroding
- 5 US gallon available in two colours; red for gasoline and yellow for diesel
- Self-venting Eco® spout (SAK867, sold separately) automatically shuts off when gas tank is full
- SAK857 is a combo can, gasoline and oil
- ULC and CSA approved



Model No.	Mfg. No.	Colour	Application	Capacity US Gal.	Capacity Litres	Price /Each
SAP356	07081	Red	Gasoline	1.25	5	11.80
SAP357	07079	Red	Gasoline	2.5	10	15.10
SA0958	07622	Red	Gasoline	5.3	20.06	24.40
SAK856*	03609	Red	Gasoline	5.3	20.06	29.90
SAK857	03615	Red	Gasoline/oil	1.58 and 0.59	6 and 2.5	33.30
SAP399	07649	Yellow	Diesel	5.3	20.06	24.40

* Unique profile carries a smaller footprint making it easy to store in smaller spaces

REPLACEMENT PARTS

Model No.	Mfg. No.	Description	Price/Each
SA5112	03647	Black cap, yellow stopper, spout and vent cap	6.10
SGP340	00072US	Easy-Flo Spout	12.90

