



## Laboratory Safety Cans in Steel & Polyethylene

- Convenient dispensing in two styles for use on shelves or in tilt stands.
- Self-closing faucets offer controlled dispensing of hazardous liquids
- Fill spouts have self-closing pressure relief caps with built-in vacuum breakers and double mesh flame arresters
- The lab faucet allows easier dispensing into containers with small openings
- FM approved
- Capacity: 5 US Gal.



Model No.	Mfg. No.	Description	Faucet	Price /Each
SEC080	7150140	Steel shelf can	Control flow lab, 3/4" brass	
SEC081	7150150	Steel plate shelf can	3/4" NPT rigid brass	
SEC082	7150146	Steel plate tilt can w/stand	Control flow lab, 3/4" brass	
SEC083	7150156	Steel plate tilt can w/stand	3/4" NPT rigid brass	
SEC084	14545	Polyethylene shelf can	Control flow lab, 3/4" brass	
SEC085	14535	Polyethylene tilt can w/stand	Control flow lab, 3/4" brass	



## Type I Polyethylene Safety Cans

- Choose type I nonmetallic safety cans when dent and chemical resistance are important. Type I safety cans constructed of high-density polyethylene offer distinct advantages over steel units.
- Dent, chip and puncture-resistant polyethylene stands up to harsh corrosives
- Current carrying carbon insert grounds the opening and flame arrester
- Self-close spout and pressure relief mechanism
- Flame arrester prevents ignition sources from entering the can
- Stainless steel hardware provides chemical protection
- FM approved



### FM APPROVED - OVAL

Model No.	Mfg. No.	Capacity US Gal.	Dimensions				Price /Each	
			L"	x	W"	x		H"
SC291	14160	1	7 5/8	x	4 5/8	x	12 3/4	

### FM, UL, ULC APPROVED - ROUND

Model No.	Mfg. No.	Capacity US Gal.	Dimensions			Price /Each
			Outer Dia."	x	H"	
SC293	14261	2 1/2	10 3/4	x	14 1/4	
SC295	14561	5	12 3/4	x	16	



## Polyethylene Liquid Disposal Cans

- High-density polyethylene cans contain corrosives and flammable liquids better than conventional metal cans
- Large opening for better control when disposing of liquids
- Fixed position handle allows lid to stay open for easier pouring
- Flame arrester guards against outside sources
- When closed, the cap automatically vents between 3 and 5 PSIG
- Stainless steel hardware provides chemical protection
- FM approved

SC306



Model No.	Mfg. No.	Capacity US Gal.	Dimensions			Price /Each
			Outer Dia."	x	H"	
SC306	14762	2	12	x	14 3/4	
SC308	14765	5	12	x	20	

## Quick-Disconnect Safety Disposal Cans

- Collect waste liquid easily and safely with FM approved quick-disconnect safety disposal cans
- Ideal for HPLC applications
- Safeguard against spills and accidents associated with common collection practices
- Stainless steel fittings with Teflon® O-rings for chemical resistance or economically priced polypropylene fittings
- FM approved



Solvents flow freely into can through 3/8" tubing and can is easily disconnected with a special valved fitting without vapour release or solvent leakage.



Model No.	Mfg. No.	Fitting Material	Capacity US Gal.	Dimensions			Material	Price /Each
				Outer Dia."	x	H"		
SAI569	PP12752	Polypropylene	2	12	x	14 3/4	EPDM	
SAI570	TF12752	Stainless Steel	2	12	x	14 3/4	Teflon®	
SAI571	PP12755	Polypropylene	5	12	x	20	EPDM	
SAI572	TF12755	Stainless Steel	5	12	x	20	Teflon®	