

Type I Poly Safety Cans

Chemical-resistant HDPE cans offer safe storage for flammable corrosives in a space-saving design

- Independently fire tested and approved by FM Approvals
- Durable one-piece body construction that resists dents, punctures, and chips to withstand abusive environments
- Patented conductive current-carrying carbon insert embedded into the rib of containers completes a ground path between the cover assembly and the flame arrester. When used with a grounding strip, this prevents the creation of a static arc during filling or pouring.
- Self-closing cap, pressure-relief mechanism and flame arrester prevent ignition sources from entering without restricting liquid flow in or out of the can
- Resistant to tough acids and heat
- Suitable for most high-purity liquids



Patented conductive current carrying carbon insert



14561



Use smaller capacity safety cans with flame arresters to safely dispense and store chemicals found in laboratories.

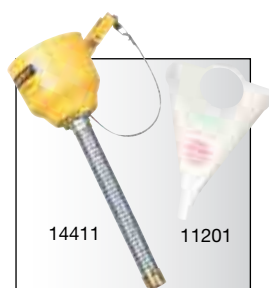


14160 with 11201



12162

Description and Capacity	W x L x H	OD x L	Approv/Lstg Regulation	Red Model	White Model
0.5 gallon (2 L) oval polyethylene safety can	4.625 x 7.625 x 9.5 in 117 x 194 x 241 mm	—	FM	14065	—
1 gallon (4 L) oval polyethylene safety can	4.625 x 7.625 x 12.75 in 117 x 194 x 324 mm			14160	12162
2.5 gallon (9.5 L) round polyethylene safety can	10.75 x 14.25 in 273 x 362 mm		FM, UL	14261	—
5 gallon (19 L) round polyethylene safety can	12.75 x 16 in 324 x 406 mm			14561	



Accessories	W x L x H	OD x L	Approv/Lstg Regulation	Model
Polyethylene funnel for oval cans	—	0.562 x 6.5 in 14.3 x 165 mm	—	11201
Bolt-on funnel with galvanized hose for 2.5 gallon (9.5 L) and 5 gallon (19 L) cans		1 x 13.5 in 25 x 343 mm		14411