

Safety Containers FOR FLAMMABLES



Leading the Advancement of Safety

100% TESTED

Each and every Justrite steel and polyethylene safety can is tested under pressure to guarantee leakproof construction – offering an extra measure of assurance that the container meets Justrite’s exacting standards to cover the most demanding needs.



Patented Carbon Insert

Carbon insert creates a grounding path between the cover assembly and the flame arrester in the spout.



Featuring stainless steel flame arrester and hardware for maximum chemical and corrosion resistance



14160

14065

12162

Space-saving, **Type I Oval Polyethylene Safety Cans** with stainless steel hardware increase shelf storage capacity by 30%! Trigger mechanism enables the pouring of small quantities of liquid. Leaktight, self-closing cap prevents spillage and automatically vents to guard against explosion. Stainless steel flame arrester protects against external heat sources. Justrite’s unique design includes a patented, current-carrying, carbon insert imbedded into the can for proper grounding. White poly cans offer liquid level visibility of dark colored chemicals.

Oval Nonmetallic Type I Cans for Flammables

Description and Capacity	Hardware	Dimensions W x L x H (mm)	Approv./Lstg. Regulation*	Red Model No.	White Model No.
1/2 gallon (2L) Oval Polyethylene Safety Can	Stainless Steel	4 ⁵ / ₈ " x 7 ⁵ / ₈ " x 9 ¹ / ₂ " (117 x 194 x 241)	FM	14065**	12163
1 gallon (4L) Oval Polyethylene Safety Can	Stainless Steel	4 ⁵ / ₈ " x 7 ⁵ / ₈ " x 12 ³ / ₄ " (117 x 194 x 324)	FM	14160**	12162

** These models are also covered under New York City Approval No. 4448.

*See page 8 for Regulation Key.



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