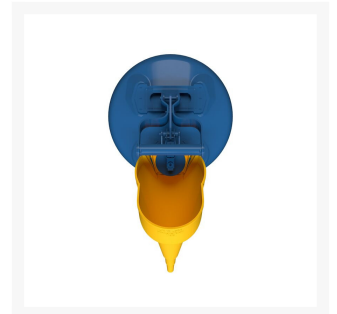
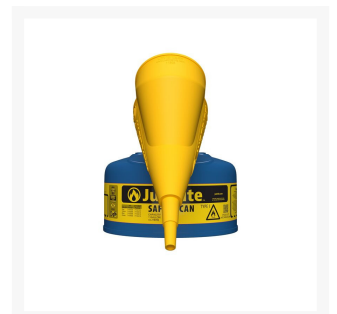


1 Gallon Steel Safety Can for Kerosene, Type I, Funnel, Flame Arrester, Blue - 7110310

Product Images





Short Description

- Color coding avoids accidents
- Self-closing lid controls spills
- Leakproof, auto-venting lid prevents explosion
- Approved by FM, UL/ULC, and TUV; also meets OSHA and NFPA requirements

Description

Designed with a single spout for filling and pouring, the sealed lid features automatic positive-pressure relief that vents between 3 and 5 psig (0.2 and 0.35 bar) to guard against rupture or explosion.

Made from high-grade coated steel, each can is tested to guarantee 100% leakproof construction. The tough powder-coat finish resists chemicals and stands up to demands of rigorous use. Each Justrite safety can is equipped with a stainless steel flame arrester which dissipates heat to stop flashback ignition. Cans up to 1 quart (1L) feature a trigger-release handle, while larger capacities have a swinging handle to greatly ease carrying of heavier loads.

Use a Type I safety can funnel to pour into smaller openings. This polypropylene funnel attaches to the spout neck of Type I Safety cans that are sized 1-gallon (4L) and larger. The two-position funnel folds down for when you fill or store the can, and stays up for when you pour. Large rounded bowl provides protection from splashing and spillage. Durable construction holds up to heavy use.

Specifications

Model No	7110310
UPC	697841139947
Brand	Justrite
International Model No.	7110310
FM Approval	Can Only
UL Approval	Can Only
ULC Approval	Can Only
TUV Approval	Can Only
OSHA Compliance	Can Only
Complies with NFPA Code 30	Can Only
Meets California Requirements	Required in California, CCR Title 8, § 1930(a)(1) CAL/OSHA; Exempt under CCR Title 13 § 2467.3(c)
Color	Blue
Material Specifications	Steel/Polypropylene Funnel
Dimensions, Exterior	8.4" H x 9.2" Outer Dia.
Dimensions, Exterior	214mm H x 234mm Outer Dia.
Capacity	1 gallon
Liter Capacity	4
Fill/Pour Hole inch	1.58
Fill/Pour Hole mm	40
Net Weight, lbs	3.5
Net Weight, kg	1.6