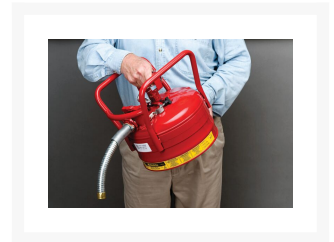


# 2.5 Gallon, 1" Metal Hose, Roll Bars, DOT Transport Steel Safety Can for Flammables, Type II, Accuflow™, Red - 7325130

## Product Images

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## Short Description

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- High quality 2.5 gal (9 L) steel safety can for transporting flammable liquids in commercial vehicles and onsite fuel dispensing
- Meets DOT regulations for over-the-road transport of gasoline
- Heavy-duty roll-bars protect the spout from damage during falls
- Can dimensions of 12.7 in H x 11.75 in OD (305 mm H x 298 mm OD)
- Flexible 9 in L x 1 in OD (229 mm L x 25 mm OD) metal hose spout aids with dispensing gasoline

- Complies with DOT, HM-181, UN 1A1/Y1.2/100, CARB, OSHA, and NFPA Code 30; FM approved

## Description

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Use this trusted and reliable 2.5 gal (9 L) Justrite red DOT Type II Accuflow™ Steel Safety Can with Roll Bars (model 7325130) for over-the-road transport of flammable liquids, like gasoline, and as a safety can for onsite fuel dispensing. Transporting gasoline and other flammable liquids is required across many industries including, but not limited to, construction, landscaping, mining, golf course maintenance, and tow truck operators.

Compliance with the Department of Transportation (DOT) regulations for over-the-road transport of flammables is simpler with Justrite's DOT-compliant Type II safety can — ideal for remote gas-fueled equipment.

This safety can is made of steel, has an exterior height of 12.7 in (305 mm), an outer diameter of 11.75 in (298 mm), and the fill or pour hole is 1.68 in (43 mm). The accompanying metal hose is 9 in (229 mm) long and has an outer diameter of 1 in (25 mm). Model 7325130 weighs 10.3 lb (4.7 kg); and is one of four red DOT safety can options available from Justrite.

AccuFlow's exclusive Safe-Squeeze® trigger mechanism opens the piston-actuated spout and vacuum-release valve for glug-free, fast and accurate pouring. Release the handle to instantly close the valve and guard against spills.

Built-in safety features include an internal stainless steel flame arrester to dissipate heat preventing flashback ignition, a leak-tight, self-closing lid automatically venting between 3 and 5 psig (0.2 and 0.35 bar), and heavy roll bars to protect the spout. The safety can exterior includes a large ID zone to write and identify contents, in order to avoid misuse or mixing incompatible products.

Model 7325130 is FM Approved and comes with a 10-year limited warranty. It meets DOT, HM-181, and OSHA compliance requirements; complies with NFPA code 30; has United Nations (UN) approved marking 1A1/Y1.2/100; and is an accepted container under CARB.

### **DOT Compliant Transport and Dispensing Cans**

When in travel mode, a hold-down bracket is tethered to the lid with an easy-to-grasp tightening screw that prevents vapor release and spills during transport.

The can features a fusible link bracket that engages easily when used to transport fuel. In cases of extreme heat or fire conditions, the fusible link melts at 165°F (74°C). This allows the lid to vent and relieve pressure, preventing dangerous pressure buildup that could lead to a rupture or explosion. When the fusible link bracket is disengaged, the can acts as a standard safety can and should not be used for transporting fuel.

Place DOT safety cans in usage mode for on-site fuel dispensing. When the tethered magnetic bracket is loosened, it rests on top of the can, preventing parts from getting lost.

## Specifications

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Model No	7325130
UPC	697841140813
International Model No.	7325130
FM Approval	Yes
D.O.T Approval	Yes
HM-181 Approval	Yes
OSHA Compliance	Yes
Complies with NFPA Code 30	Yes
UN Compliance	Yes
CARB Compliance	Yes
Color	Red
Material Specifications	Steel
Dimensions, Exterior	12.7" H x 11.75" Outer Dia. 305mm H x 298mm Outer Dia.
Capacity	2.5 gallon
Liter Capacity	9
Fill/Pour Hole inch	1.68
Fill/Pour Hole mm	43
Hose Dimensions	9" L x 1" Outer Dia. 229mm L x 25mm Outer Dia.
Net Weight, lbs	10.3
Net Weight, kg	4.7

## Prop 65

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**⚠️WARNING:** This product can expose you to chemicals including lead, which is known to the State of

California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).