



*ONLY Justrite's D.O.T. AccuFlow™ Safety Cans comply with the Dept. of Transportation AND have approval from FM Global.*



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Compliance with Department of Transportation regulations for over-the-road transport of flammables is simpler and more affordable than ever with Justrite's **D.O.T. Compliant AccuFlow™ Safety Cans** – ideal when remote usage of gas fueled equipment is needed.

To prevent vapor release and spills during transport, a hold-down bracket is tethered to the spout and equipped with a big, easy-to-grasp tightening screw. When used for the transport of fuel, the fusible link bracket is easy to engage and guards against content spillage and vapor release as required by D.O.T. The fusible link melts at 165°F (74°C) to prevent dangerous pressure build-up at elevated temperatures. Simply disengage the fusible link bracket when the can is not being used for transportation purposes and the can acts like a normal safety can. AccuFlow's™ exclusive Safe-Squeeze® trigger mechanism opens the piston actuated spout and vacuum release valve for accurate pouring. A release of the handle instantly closes the valve to guard against spills.

Built-in safety features include internal flame arresters to dissipate heat and prevent flashback ignition; leak tight, self-closing lid; automatic venting between 3 and 5 psig (0.2 and 0.35 bar); and heavy roll bars to protect the spout.

**Meets D.O.T. and HM-181 requirements. United Nations Approved... UN Marking: 1A1/Y1.2/100. Accepted container under CARB.**



Accommodates oil additives for two cycle engines



**Easy Pouring**

Nothing beats AccuFlow™ for usability! The exclusive spout is ergonomically designed for comfortable pouring. Self-venting spout releases liquid with accuracy for no-glug, spill free liquid transfers.

**Leading the Advancement of Safety**

**D.O.T. COMPLIANT AND FM APPROVED**

Justrite's D.O.T. cans have earned approvals from both UN and FM, giving you two cans in one... a transport can and a safety can! You will be in compliance in "over-the-road" conditions, and also maintain the protection of a traditional safety can to remain OSHA and NFPA compliant.

**Transport Mode**

To prevent vapor release and spills during transport, a fusible link protected hold-down bracket is tethered to the spout and equipped with an easy-to-grasp tightening screw.



**Usage and Fill Mode**

Simply disengage the hold-down bracket when the can is not being used for transportation purposes. Tethered bracket rests on top of can... no small parts to lose!



**Type II AccuFlow™ Transport and Dispensing Safety Cans**

Description and Capacity	Hose Dimensions Outer Dia. x L (mm)	Can Dimensions Outer Dia. x H (mm)	Approv./Lstg. Regulation*	D.O.T. Red Model No.	D.O.T. Yellow Model No.
2 1/2 gallon (9.5L) D.O.T. Type II Can	5/8" x 9" (16 x 229)	11 3/4" x 12" (298 x 305)	FM,D.O.T.,UN	7325120	7325220
2 1/2 gallon (9.5L) D.O.T. Type II Can	1" x 9" (25 x 229)	11 3/4" x 12" (298 x 305)	FM,D.O.T.,UN	7325130	7325230
5 gallon (19L) D.O.T. Type II Can	5/8" x 9" (16 x 229)	11 3/4" x 17 1/2" (298 x 445)	FM,D.O.T.,UN	7350110	7350210
5 gallon (19L) D.O.T. Type II Can	1" x 9" (25 x 229)	11 3/4" x 17 1/2" (298 x 445)	FM,D.O.T.,UN	7350130	7350230

\*See page 8 for Regulation Key.