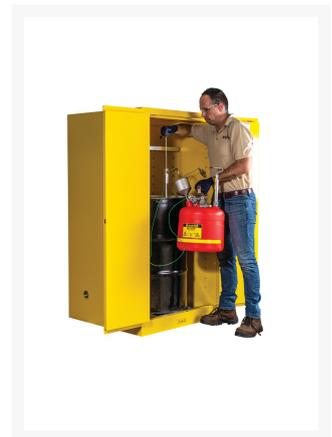# 5 Gallon Plastic Safety Can, with Stainless Steel Piston Pump, Red – #14586

Product Images

Short Description

- FM Approved
- Stainless Steel Pump
- Can dispense Alcohol based Hand Sanitizer
- Self-closing vented filling spout

Description

The Justrite safety can pump with 5 gallon plastic safety can offers an all-in-one storage and dispensing solution for flammable or combustible liquids. The Type I, FM-approved polyethylene safety can is fitted with a stainless steel pump that dispensing at the point of use. The wide filling spout makes it easy to receive liquids from bulk containers and includes a self-closing cap to provide pressure relief in the event of a fire.

The attached, manually operated piston safety pump delivers up to 3.5 oz. per stroke. It features a vacuum-relief valve that allows liquids to flow smoothly in a controlled and safe manner. The pump can be used with up to 90 weight oil viscosity at 70F. The pump can be used with up to 90 weight oil viscosity 70F. Its body is constructed of stainless steel with PTFE seals, offering superior chemical resistance and a long life.

A flash arrestor keeps contents safe from external flame flashbacks. Justrite's unique, conductive carbon insert within the container allows for proper grounding with only one connection point for proper static control.

The Justrite safety pump with safety can is uniquely ideal for dispensing and transferring Class 1B and Class 1C alcohol based hand sanitizers.

Specifications

Model No	14586
UPC	697841005921
Color	Red
Material Specifications	Polyethylene, Stainless Steel
Dimensions, Exterior	13.5" Diam x 25" H
	343mm Diam x 635mm H
FM Approval	Yes
OSHA Compliance	Yes
Complies with NFPA 1 Fire-Code	Yes
Flame Arrestor, inch	.5
Flame Arrestor, mm	12.7
Flame Arrestor Material	Stainless Steel
Mouth Diameter - inch	0.5
Mouth Diameter - mm	12.7
Type	Piston
Action Type	Manual
Max Viscosity (Wt.)	90
Maximum Ambient Temperature, °F	140
Includes	Safety Can with SS Pump
Net Weight, lbs	12
Net Weight, kg	5.45