

# 2 Gallon, Polypropylene Quick-Disconnect Disposal Safety Can, Round, In-Flow, Polypropylene or Stainless Steel Fittings, White - 12165

## Product Images

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## Short Description

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- Safe method to stage and draw reagents into HPLC machines

- FM Approved and complies with NFPA and OSHA regulations
- Features two quick-disconnect fittings

## Description

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- The safe way to stage and draw reagents into HPLC machines
- FM Approved, and complies with NFPA and OSHA regulations
- Eliminates safety concerns and potential knock-over accidents of glass bottles

To meet the growing demand of fire officials requiring reagents be stored in approved containers when drawing solvents into HPLC machines, these compact In-Flow Safety Cans are FM Global approved for safety. Specifically designed for use in HPLC "input" applications, these high density polyethylene cans are equipped with a required self-closing fill/pour spout with stainless steel flame arrester. Two quick-disconnect fittings are installed: one polypropylene for venting, and one stainless steel to handle the solvent in-flow; the stainless steel disconnect includes 1/8"OD (1/16"ID) and 1/16"OD (1/32"ID) compression fittings.

## Specifications

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Model No	12165
UPC	697841145344
International Model No.	12165
FM Approval	Yes
OSHA Compliance	Yes
Complies with NFPA Code 30	Yes
Color	white
Material Specifications	Polyethylene
Dimensions, Exterior	14.75" H x 12" Outer Dia.
	375mm H
Capacity	2 gallon
Liter Capacity	8
Fill/Pour Hole inch	3.65
Fill/Pour Hole mm	93
Net Weight, lbs	6.7
Net Weight, kg	3.0