



### Prefabricated Quick-Disconnect Safety Disposal Cans New Item

Description and Capacity	Dimensions Outer Dia. x H (mm)	Approv./Lstg. Regulation*	Fitting #1 for Liquid Intake			Fitting #2 for Vapor Release			Model No.
			Material	O-Ring	Tubing**(mm)	Material	O-Ring	Tubing**(mm)	
1 gal (4L) oval polyethylene safety disposal can	7 <sup>3</sup> / <sub>4</sub> " x 5 <sup>1</sup> / <sub>4</sub> " x 12 <sup>3</sup> / <sub>4</sub> "(197x 339 x 324)	FM	Polypropylene	EPDM	3/8"(10)	Polypropylene	EPDM	3/8"(10)	12160
2 gal (8L) polyethylene safety disposal can	12" x 14 <sup>3</sup> / <sub>4</sub> "(305 x 375)	FM	Stainless Steel	PTFE	3/8"(10)	Stainless Steel	PTFE	3/8"(10)	TF12752
2 gal (8L) polyethylene safety disposal can	12" x 14 <sup>3</sup> / <sub>4</sub> "(305 x 375)	FM	Stainless Steel	PTFE	3/8"(10)	Polypropylene	EPDM	3/8"(10)	BY12752
2 gal (8L) polyethylene safety disposal can	12" x 14 <sup>3</sup> / <sub>4</sub> "(305 x 375)	FM	Polypropylene	EPDM	3/8"(10)	Polypropylene	EPDM	3/8"(10)	PP12752
5 gal (19L) polyethylene safety disposal can	12" x 20"(305 x 508)	FM	Stainless Steel	PTFE	3/8"(10)	Stainless Steel	PTFE	3/8"(10)	TF12755
5 gal (19L) polyethylene safety disposal can	12" x 20"(305 x 508)	FM	Stainless Steel	PTFE	3/8"(10)	Polypropylene	EPDM	3/8"(10)	BY12755
5 gal (19L) polyethylene safety disposal can	12" x 20"(305 x 508)	FM	Polypropylene	EPDM	3/8"(10)	Polypropylene	EPDM	3/8"(10)	PP12755
5 gal (19L) polyethylene safety disposal can w/faucet	12" x 20"(305 x 508)	FM	Stainless Steel	PTFE	1/4"(6)	Stainless Steel	PTFE	1/4"(6)	12770
5 gal (19L) polyethylene safety disposal can w/faucet	12" x 20"(305 x 508)	FM	Stainless Steel	PTFE	3/8"(10)	Stainless Steel	PTFE	3/8"(10)	12771 <span style="float: right;">New</span>

\*\* Tubing is not supplied with containers.

**Coalescing/Carbon Filters** minimize odor by capturing 99% of liquid particulates released in the form of gaseous vapor. Vent filter is easy to install, snapping conveniently into the "Quick-Disconnect" fitting. A color-changing Carbon Cartridge (top portion) changes from purple to black as hydrocarbons are absorbed to indicate that replacement is necessary. The Coalescing Filter (bottom portion) can be reused several times before being replaced after three or four carbon filter cycles. Filters have been designed for use with all two and five gallon TF, PP and Custom built "Quick-Disconnect" cans. **Meets EPA 40 CFR 264.173.**



Filter Replacement Window



28161

28162

### Coalescing/Carbon Filters

Description	Use With Attachment	Model No.
Coalescing/Carbon Filter with Disconnect**	Disconnect cans with Stainless Steel Disconnect	28162
Coalescing/Carbon Filter with Disconnect**	Disconnect cans with Polypropylene Disconnect	28161
Colometric Carbon Filter Replacements, 3-Pack	28161 or 28162 Coalescing/Carbon Filter	28157

### Bonding/Grounding Wires - See page 116

#### Remote Wall Bracket Accessory Kit

The Remote Wall Bracket Kit is ideal for applications using the Coalescing/Carbon Filter. Under typical conditions these HPLC filters can be attached directly to the vapor release fitting on a HPLC Disposal Can. However, where space is at a premium, it may be necessary to locate the filter in a remote location near the Disposal Can, such as a back wall. This handy accessory Bracket Kit is ideal under such circumstances. It consists of a female quick disconnect fitting, 5" tall No. 304 stainless steel holder and 2 self-tapping mounting screws. The disconnect fitting is valved to provide a safe, fully closed system which prevents vapor release when replacing filters. Fittings accommodate 3/8" OD (10mm) tubing, not included.



### HPLC Can Spill Basin and Wall Bracket New Items

Description	Product Dimensions (mm)	Model No.
Remote Wall Bracket with polypropylene connector	5"h x 4"w (127x102)	28150
Remote Wall Bracket with No. 316 stainless connector	5"h x 4"w (127x102)	28151
HPLC Can Spill Basin with 5 gal (19L) spill capacity	7 <sup>5</sup> / <sub>8</sub> "h x 14 <sup>7</sup> / <sub>8</sub> "w x 14 <sup>7</sup> / <sub>8</sub> "d (194x379x379)	84003

Because of the complex nature of chemicals, Justrite cannot offer specific recommendations on chemical compatibility. Your chemical supplier, MSDS sheets, or other expert sources should be consulted. To aid in your decision process to select the appropriate Justrite product for your application, contact Justrite Customer Service to obtain sample material parts for you to test with the chemicals you are using. Justrite makes no guarantee of results and assumes no obligation or liability in connection with the use of these products and their application relative to their chemical compatibility. It is the end user's sole responsibility to determine the nature of the materials to be contained and to select the proper product suitable for a particular application. Furthermore, it is the end user's responsibility to insure that the product selected is suitable for its intended use. **JUSTRITE MAKES NO WARRANTY, EXPRESSED OR IMPLIED OF MERCHANTABILITY OR FITNESS FOR PURPOSE,** and assumes no liability in connection with any product made or sold by Justrite with regard to its use or chemical compatibility.

Polytetrafluoroethylene (PTFE) is a synthetic fluoropolymer.