

HPLC Waste Disposal Safety Cans

Laboratory HPLC Disposal Containers - Laboratory HPLC Disposal Containers

Justrite HPLC Waste Disposal Cans with quick-disconnect fittings and coalescing carbon filters keep labs and personnel safe with an FM-compliant solution to HPLC waste collection.



- Provides vapour and fire protection and safeguards against accidental spills
- Hands-free solvent collection suitable for either pumped or gravity-flow HPLC methods
- Translucent polyethylene container allows quick visual inspection of liquid level
- Two disconnect fittings eliminate back pressure in liquid flow disposal line and provide controlled handling of vapour
- Pouring spout equipped with stainless steel flame arrester to prevent flashback ignition
- Easy-on, easy-off quick-disconnect mechanism prevents leaks, drips or vapour release

- Indoor
- For vapor control, preventing spills and enhancing safety in industries like laboratories and chemicals.
- Heavy duty

Recommended use

Laboratory HPLC Disposal Containers - Laboratory HPLC Disposal Containers HPLC Waste Disposal Safety Cans

General

Brand	Justrite
Category	Laboratory HPLC Disposal Containers
Product Number	1270
Product Family	Safety Cans & Containers
Product Group	Laboratory HPLC Disposal Containers
Product Name	HPLC Waste Disposal Safety Cans
Recommended use	For vapor control, preventing spills and enhancing safety in industries like laboratories and chemicals.
Shipping Location	Achterzeedijk 57, Unit 15, Barendrecht 2992SB, The Netherlands
Sub brand	Justrite
Update trigger	202402271342
Usage Intensity	Heavy duty

Sustainability

REACH	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).
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Technical Specifications

Flame Arrestor Material	Stainless Steel
Material	HDPE
Material Group	Polyethylene

HPLC Safety Disposal Cans with Stainless Steel Intake & Polypropylene Release

Art. nr.	Art. Nr. Justrite US Ref (ERP)	Dimensions (cm)	Weight (kg)	Height (cm)
JCNBY12752	BY12752	31x38	2	30.5
JCNBY12755	BY12755	31x51	4.5	30.5

HPLC Safety Disposal Cans with Polypropylene Intake & Release

Art. nr.	Art. Nr. Justrite US Ref (ERP)	Dimensions (cm)	Weight (kg)	Height (cm)
JCNPP12755	PP12755	31x51	4	30.5
JCN12160WH	12160	13x32	0.8	0.08
JCNPP12752	PP12752	31x38	2.9	30.5

HPLC Safety Disposal Cans with Stainless Steel Intake & Release

Art. nr.	Art. Nr. Justrite US Ref (ERP)	Dimensions (cm)	Weight (kg)	Height (cm)
JCNTF12755	TF12755	31x51	3.8	30.5
JCNTF12752	TF12752	31x38	1.9	30.5

Accessories



84003

Spill Basin

Durable polyethylene basin keeps work area clean around HPLC cans and captures any inadvertent leakage from HPLC inflow tubes



2817

HPLC PTFE Manifolds

Enables up to six waste lines (per manifold) from HPLC processes to be fed into a single intake fitting. Safety container with manifold installed is OSHA compliant and meets NFPA Code 30. Use on round containers; not for use on oval style can.



2812

EFTF Tubing Compression Fittings for HPLC Poly Manifold

The compression fittings, sold in sets of six, accommodate hard-wall tubing size of 1.6 mm OD. They include ferrules for a compression fit to the waste line.



2816

Coalescing Carbon Filters

Use with HPLC cans to minimize odour and capture 99% of liquid particulates released as gaseous vapor. Vent filter snaps conveniently into the quickdisconnect fitting. Meets EPA 40 CFR 264.173.