

Essential Industrial Safety Products



At Justrite, we partner with customers to better understand, anticipate and systematically address the safety challenges you face every day. Our extensive portfolio allows us to think holistically about your organization's vulnerabilities and deliver enterprise-wide compliance.

Justrite products and expertise help your organization to:

- Reduce fire risks
- Prevent environmental contamination
- Provide emergency relief to injured personnel
- Avoid injuries & accidents
- Avoid fines associated with non-compliance
- Stay in compliance to changing regulations
- Fulfill insurance carrier recommendations
- Improve housekeeping & operational efficiencies

Approval and Compliance Key

FM	Tested and approved by FM Approvals
UL/ULC	Underwriters Laboratories listed in the U.S. and Canada
ULCLAS	Tested and Approved by UL; Classified to ANSI Z358.1
TÜV	TÜV Technical Inspection Association certified
GS	Geprüfte Sicherheit – safety tested and GS certified by MPA Dresden
CE	Conformité Européenne – European conformity mark that is the manufacturer's declaration that a product meets applicable EC directives
N	Complies with National Fire Protection Association (NFPA) Flammable and Combustible Liquids Code 30
O	Complies with Occupational Safety and Health Administration (OSHA) Regulations
I	Complies with the International Fire Code (IFC)
A	Complies with NFPA 1 Fire Code - 2012 Edition
A9	Complies with NFPA 1 Fire Code - 2009 Edition
H	Complies with NFPA 400 Hazardous Material Code
AN	Meets or exceed American National Standards Institute (ANSI) Z358.1
EN	Complies with European standards EN 14470-1 and EN 14727
ENS	Complies with European standard for showers, EN15154
C	Compressed Gas Association (CGA) P1 Standard for Safe Handling of Compressed Gases in Containers
G	Complies with NFPA 55 Compressed Gases and Cryogenic Fluids Code
U	U.S. Geological Survey High Hazards Zone Requirements
E	Complies with Environmental Protection Agency (EPA) Regulations
S	Supports EPA Spill Prevention, Control and Countermeasures Rule (SPCC)
V	Validated by the EPA Environmental Technology Verification Program



Antistatic Wires

Prevent sparks from static electricity generated by movement and flow of flammable liquids

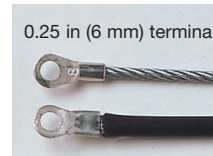
- During waste collection operations, use one antistatic wire to bond from a safety container to a receiving vessel such as a funnel, then properly ground by attaching a second antistatic wire to the drum and then to an earth ground
- Standard wire lengths are 3-foot (1-m) and 10-foot (3-m); for longer reach, use several wires with 0.25-in (6-mm) terminal ends
- Custom length assemblies available in 3-foot (1-m) increments



Bond dispensing can to receiving container, then ground receiving container to a water pipe or ground strip.

Description	End Connections	Model
Flexible wire, 10 foot (3 meters) coiled	Hand clamp + 0.25 in (6 mm) terminal	08496
Insulated wire, 10 foot (3 meters) coiled	Hand clamp + 0.25 in (6 mm) terminal	08497
Flexible wire, 3 foot (1 meter)	"C" clamp 0.625 in (16 mm) + hand clamp	08498
	Dual hand clamps	08499
	Dual alligator clips 0.625 in (16 mm) jaws	08500
	"C" clamp 0.625 in (16 mm) + alligator clip 0.625 in (16 mm)	08501
Insulated Wire, 3 foot (1 meter)	Dual 0.25 in (6 mm) terminals. Also used as an extension	08503
	"C" clamp 0.625 in (16 mm) + alligator clip 0.625 in (16 mm)	08505
	Dual 0.25 in (6 mm) terminals. Also used as an extension	08506

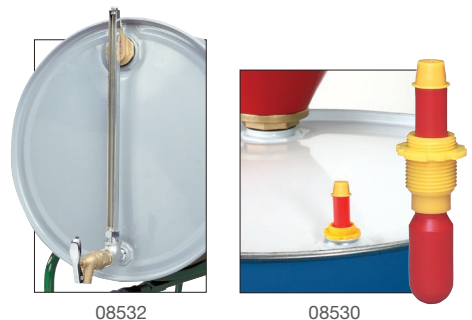
For custom assemblies, call Customer Service.



Drum Fill Gauges

Avoid overfilling and dangerous overflow – polyethylene pop-up gauge provides an economical way to prevent accidents

- Polyethylene gauges for use with vertically-stored drums during waste disposal operations
- Zinc-plated, cast-iron gauge for horizontally-stored drums permits visual checking of liquid level. Heavy-duty glass tubing protected by a chrome-plated housing for use with non-viscous liquids. Buna-N seals are suitable for petroleum products.



Description	Dimensions	NPT/NPS	Model
Vertical drum polyethylene pop-up gauge	0.75 in dia. - 5 in L (127 mm)	0.75 in (DN20)	08530
Vertical drum polyethylene pop-up gauge	0.75 in dia. - 11 in L (279 mm)		08531
Horizontal drum cast-iron fill gauge	0.75 in dia. - 11.25 in L (286 mm)		08532*
Horizontal drum cast-iron fill gauge 08532 with self-closing faucet No. 08902			08533

* Can be used with drum siphon adapter 08311 or 08308 (see page 90).