



## Self-Close Corrosive Containers for Laboratories

Description and Capacity	Dimensions	Spout	Model No.
	Outer Dia. x H (mm)	Diameter (mm)	
1 gallon (4L) oval polyethylene container with stainless steel hardware	4 <sup>5</sup> / <sub>8</sub> " x 7 <sup>5</sup> / <sub>8</sub> " x 12 <sup>3</sup> / <sub>4</sub> "(117 x 194 x 324)	1 <sup>7</sup> / <sub>16</sub> "(37)	12161
2 gallon (8L) wide mouth polyethylene container with stainless steel hardware	12" x 14 <sup>3</sup> / <sub>4</sub> "(305 x 375)	3 <sup>5</sup> / <sub>8</sub> "(92)	12762
2 <sup>1</sup> / <sub>2</sub> gallon (9L) polyethylene container with stainless steel hardware	10 <sup>3</sup> / <sub>4</sub> " x 15 <sup>1</sup> / <sub>4</sub> "(273 x 362)	1 <sup>7</sup> / <sub>16</sub> "(37)	12260
5 gallon (19L) wide-mouth polyethylene container with plated steel hardware	12" x 20"(305 x 508)	3 <sup>5</sup> / <sub>8</sub> "(92)	12745
5 gallon (19L) wide-mouth polyethylene container with stainless steel hardware	12" x 20"(305 x 508)	3 <sup>5</sup> / <sub>8</sub> "(92)	12765



12161



12765

*Improve safety and ensure containment with practical, durable polyethylene laboratory containers.*

**Self-Close Corrosive Containers** constructed of translucent, high density polyethylene are specifically designed to resist acids and caustics. Spring-close cap provides a tight seal. Flame arrester-free spout allows quick pouring of non-flammable corrosives. Oval containers make the most of storage capacity and are marked in liters, quarts and gallons to permit accurate filling and dispensing.



14009



12009

*Additional options add efficiency and protection.*

**Dispensing Bottle** is constructed of polyethylene with a stainless steel wire that allows stem to be shaped to reach "hard-to-get-at" areas. Dispense flammable liquids directly on small components or subassemblies with a minimum of overspray. Airtight design reduces spillage.

Justrite's unique **Bottle Jacket** gives you the added protection of a polyethylene safety "jacket" to surround glass chemical bottles. Lab bottles fit into the bottom half of the jacket and lid twists on securely for safe pouring. Translucent color aids in detecting liquid level. Jacket acts as a shock absorber, minimizing breakage and spills due to bumps or falls.

## Dispensing Bottles and Bottle Jacket *New Design*

Description and Capacity	Dimensions	Model No.
	Outer Dia. x H (mm)	
16 ounce polyethylene bottle with self-close flexible dispensing tube	3" x 7 <sup>1</sup> / <sub>2</sub> "(76 x 191)	14009
32 ounce polyethylene bottle with self-close flexible dispensing tube	3 <sup>1</sup> / <sub>2</sub> " x 9 <sup>1</sup> / <sub>8</sub> "(89 x 232)	14011
Translucent polyethylene bottle jacket for 1 gallon (4L) bottles	6" x 14"(152 x 356)	12009