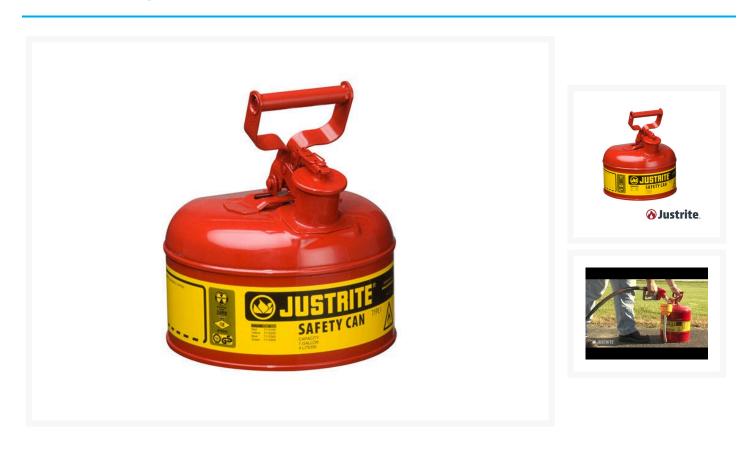


Storage Safety Can 4L Metal Type

Product Images



Description

The demanding environment of today's laboratories require compliant safety containers designed for high chemical resistance.

- Manufactured from heavy-duty, high-grade coated, lead-free, steel construction.
- Equipped with an FM-tested, full length, dual-density flame arrester that reliably dissipates heat to stop flashback ignition.
- Includes a built-in Flash Arrester to stop naked flames from entering the can during either filling or dispensing. Eliminates the risk of explosion caused by a flashback.
- To protect against rupture or explosion, positive pressure relief mechanism automatically vents between 3 and 5 psi (0.2 and 0.35 bar).
- Reinforcing ribs strengthen sidewalls for extra "bumper guard" protection.

- Long length allows secure insertion of gas nozzle for easy filling.
- Designed with a single spout for filling and pouring.
- The self-closing, leak-proof lid controls vapours and provides security from spills and leaks.
- Features a swinging, rounded handle to greatly ease carrying heavier loads.
- Unique Justrite[®] counterbalanced, ergonomic design with rounded full-fisted handle offers gravityassisted pouring.
- Accommodates oil additives for two cycle engines.
- Includes a Ten-Year Warranty.

What is the difference between a Type I & Type II Safety Can?

The Type I Safety Can has one opening that serves for both filling and dispensing. The Type II Safety Can has one opening dedicated to filling and a second spout opening dedicated to dispensing.

The Type II Safety Can comes with an attached flexible hose and uses the AccuFlow™ manifold with Safe-Squeeze® trigger handle to provide the smooth and controlled pouring.

Additional Information

Brand

Justrite™