

# Safety Containers FOR FLAMMABLES

Safety Containers



Full-fisted, rounded grip doesn't cut into hand -makes it comfortable to pour and carry heavy loads of 60 lbs. (27 kgs.) or more.

Positive pressure relief cap automatically vents at between 3 and 5 psig (0.2 and 0.35 bar) to prevent rupture (or explosion) in event of fire.

Spring-loaded, self-closing lid controls vapors and automatically closes after filling or pouring to guard against dangerous spillage. Leaktight lid is fitted with a long life gasket.

## 100% LEAK-TESTED

Each and every container is tested under pressure to guarantee leakproof construction. Rigorous drop-testing from three feet onto a concrete surface further tests the can's integrity and offers an additional measure of assurance that the container meets Justrite's high performance standards.

## 100% LEAD-FREE STEEL BODY AND HANDLE

Rugged 24-gauge premium coated steel construction is chemically-resistant to handle gasoline, diesel fuel, kerosene and a variety of other chemicals.

Durable, high gloss powder paint finish resists solvents, acids and alkalis and minimizes the effects of corrosion and humidity. In abusive environments, the special paint formulation with extra UV protectant resists fading. Hardness factor stands up to rough use for extended service life.

Yellow banding carries trilingual warning in English/Spanish/French.

Reinforcing ribs strengthen the side walls for extra "bumper guard" protection in tough environments.

## EXCLUSIVE TEN-YEAR WARRANTY

Double lock seams at base and top offer four thicknesses of steel for extra "bumper guard" protection against accidental bumps and bangs. Heavy steel spout is welded to dome for a high resistance to nicks or dents.

Complies with OSHA 29 CFR 1910.106 & NFPA Code 30 requirements

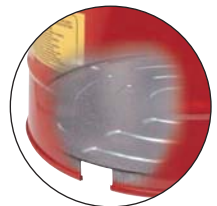
FM approved; UL & ULC listed. Accepted container under CARB.



Internal dual-density flame arrester within the fill/pour spout dissipates heat to prevent flashback ignition and guards against the potential for fire and bomb-like explosion. Double mesh construction (a fine mesh screen joined with a coarse mesh screen) protects against fire yet keeps liquids flowing freely for convenient filling and pouring. Full length allows secure, easy insertion of gas nozzle when filling



Wide free-span opening on lid makes it easier to fill.



Half-inch (13 mm) raised bottom resists accidental punctures when placed on uneven surfaces and doubles as a grip lip for support when pouring. Unique echo-patterned rib design offers additional strength and rigidity.

**Easy to fill!**

**Four styles – one is perfect for your application!**

**Easy to use!**



### Type I Safety Can

An economical choice for flammables with the advantage of a comfortable swinging handle for easy carrying, and a unique counterbalance design which leverages the weight of the liquid against the opening mechanism for effortless pouring. See page 52.



### Type II Safety Can

This Type II can has the same easy-carry handle as the Type I can with an added fill/vent spout. A flexible hose on the pour spout provides greater accuracy. Counterbalance design eases opening the spout for pouring. See page 55.



### UNO® Type II Safety Can

Uno has improved ergonomics for pouring and features a Safe-Squeeze® trigger that allows you maximum liquid flow control. Single spout for filling and pouring has flexible metal hose for accuracy and self-vents for smooth, glug-free pouring. See page 57.



### UNO® Type II D.O.T. Safety Can

All the great features of the easy-to-use UNO Type II with added features for D.O.T. compliance. Single hold-down bracket makes changing from pouring to transport mode a snap. Heavy roll bars protect mechanism. See page 60.



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