

2G - 5G Type I Metal Safety Can



Regulatory Approval/Code Reference	
OSHA 29 CFR 1910.106(a)(29)	Safety Can shall mean an approved container
OSHA 29 CFR 1910.106(d)(3)(i&ii)	California Air Resources Board (CARB) Title 13 of the California Code of Regulations: This Article does not apply to safety cans meeting the requirements of Chapter 17, Title 29, Subpart F, of the Code of Federal Regulations
NFPA Code 30 – 2008 Edition	30.3.3.11, Container not more than 5.3 gallon (20L) capacity having spring loaded closing lid.
UL	Underwriters Laboratory Approved
ULC	Underwriters Laboratory Canada Approved
FM Global	FM APPROVED
TUV (Technischer Überwachungs-Verein)	Technical Surveillance Association

► Material Specifications

- Can architecture is 24ga galvanized steel throughout.
- Stainless Steel Flame arrester.
- Leak proof positive pressure cap – vents at 3 psi.
- Double-lock seams provide four thicknesses of steel.
- Handle, Linkage, and Hardware – Heavy duty plated steel.
- Powder coat finish: 1.3 – 1.9 Mil's Thick avg.
- Justrite standard color option : Red.



Type I Safety Cans				
Pubcode	Description	Dimensions OD x HT (mm)	Ship WT (Kg)	Approval
BSR7C	2 Gallon (8L) Safety Can	241 x 349	5 (2)	FM, UL, ULC, TUV
BSR19C	5 Gallon (20L) Safety Can	298 x 429	8 (4)	FM, UL, ULC, TUV