

RANGE J

FM-OSHA-NFPA-UL-TÜV SAFETY CANS



Inside dual-density flame arrester

Ergonomic and resistant grip

▲10811 + 11202Y

CERTIFICATION

- All cans in conformity with FM, NFPA, OSHA et UL.
- Type I cans agreed by ULC and TÜV.
- UNO Type cans certified for the flammable liquids transport by UN and DOT.
- Large warning labels in compliance with ISO 3864 norm and 92/58/CEE european directive.

TECHNICAL SPECIFICATIONS

- Made in 100% lead-free steel body and handle.
- Ergonomic and resistant grip.
- Inside dual-density flame arrester.
- Spring-loaded self-closing lid controls vapours.
- Spring tare satisfies the high-pressure valve function.
- Half inch raised bottom resists accidental punctures and offers additional strength and rigidity.
- Superior powder coat paint finish in order to resist solvents.



Type I safety containers

P/N	Storage capacity (L)	Dimensions H x Ø (mm)	Weight (kg)	Conformity
10111	0,9	210 x 117	0,8	FM, UL, ULC, TÜV
10311	3,8	279 x 241	1,8	FM, UL, ULC, TÜV
10511	7,5	349 x 241	2,5	FM, UL, ULC, TÜV
10611	9,5	292 x 298	3	FM, UL, ULC, TÜV
10811	19	429 x 298	3,5	FM, UL, ULC, TÜV

Type safety containers for laboratories

- Shelf cans are equipped with a faucet mounted 5 cm above the bottom to eliminate the need to lift the cans during dispensing.



Ref	Storage capacity (L)	Dimensions H x Ø (mm)	Weight (kg)	Conformity
10608	9.5	292 x 298	4	FM
10808	19	403 x 298	4,5	FM

The manufacturer reserves the right to discontinue or change specifications or designs at any time without notice and without incurring obligations. 05/2017

Flammable cabinets

Corrosive cabinets

Toxic cabinets and multirisk

Pesticide range

Fume hoods, filtering cabinets - Ventilation

Containment and Cans

Anti-fire equipments and Files cabinets

Showers and first-aid equipments



*14561

Nonmetallic Type I safety containers for flammables

- Made of high density polyethylene.
- Self-closing system with high-pressure valve function.
- Dual density flame arrester protects against external heat sources.

P/N	Storage capacity (L)	Dimensions H x W x D (mm)	Weight (kg)	Conformity
14065	1,9	241 x 194 x 117	1	FM
14561	19	406 x 324 x 324	4	FM



*12765



*12161

Containers for corrosive products

- Made of translucent high density polyethylene (HDPE)
- Stainless steel fittings with teflon seal.
- Fixed position on handle allows lid to stay open (12762 and 12765 models).

P/N	Storage capacity (L)	Dimensions H x Ø (mm)	Weight (kg)	Conformity
12161	3,8	324 x 194 x 117	1	FM
12762	7,6	375 x 305	2,5	FM
12260	9,5	387 x 273	3	FM
12765	19	508 x 305	5	FM



*10118



*14018

Plunger containers

- To moisten without risk rags or swabs...
- Spring-loaded pump system allowing liquids to raise up towards the dasher with flame arrester.

P/N	Storage capacity (L)	Materials	Dimensions H x Ø (mm)	Weight (kg)	Conformity
10118	1	Galvanized steel	165 x 184	1,3	-
10218	2	Galvanized steel	203 x 184	1,5	-
10318	4	Galvanized steel	279 x 184	2	-
14018	1	Polyethylene	229 x 142	1	-

Bench containers

- To clean small pieces without risk.
- Spring-loaded immersion mechanism with flame arrester.
- Optional soaking basket available. Please contact us.



*10291

P/N	Storage capacity (L)	Dimensions H x Ø (mm)	Weight (kg)	Conformity
10291	2	83 x 228	2	FM

Faucets for cans



*08540



*08902

P/N	Description	Conformity
08540	Brass flame arrester safety faucet - 3/4" thread NPT for laboratory can	FM
08902	Brass flame arrester safety faucet, rigid - 3/4" thread NPT	FM

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