



Fume hoods, filtering cabinets - Ventilation
Lithium-ion cabinets
Flammable cabinets
Corrosive cabinets
Toxic cabinets and Multirisk
Containment and cans
File cabinets
Anti-fire equipments
Showers and first-aid equipments

SAFETY CANS



▲ 10811 + 11202Y



1
Dual density flame arrester



2
Ergonomic grip for transportation

COMPLIANCE

- All cans are FM, NFPA, OSHA and UL approved.
- Type I cans are ULC and TÜV approved.
- Type UNO cans are UN and DOT approved for the transport of flammable liquids.
- Standardized labelling according to ISO 3864 and NF.X 08.003, and with the 92/58/EEC directive.

TECHNICAL CHARACTERISTICS

- Galvanized steel construction.
- Ergonomic and resistant handle.
- Dual density flame arrester.
- Automatic closing of the cap with spring return.
- Spring loaded as a pressure relief valve.
- Reinforced body and raised bottom are impact resistant.
- Solvent resistant electrostatic powder coating.

TYPE I SAFETY CONTAINERS



▲ 10311

▲ 10111



▲ 10811



P/N	Storage	Dimensions H x Ø (mm)	Weight (kg)	Compliance
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

LABORATORY-TYPE SAFETY CONTAINERS



▲ 10808

P/N	Storage	Dimensions H x Ø (mm)	Weight (kg)	Compliance
10608	9.5	292 x 298	4	FM
10808	19	403 x 298	4,5	FM

RANGE J



TYPE I SAFETY CONTAINERS IN HDPE



▲ 14561

- Made of high density polyethylene (HDPE), stainless steel closing valve.
- Self-closing with pressure relief valve.
- Flameproof grid.

P/N	Storage	Dimensions H x Ø (mm)	Weight (kg)	Compliance
14065	1,9	241 x 194 x 117	1	FM
14561	19	406 x 324 x 324	4	FM

TYPE I SECURITY CONTAINERS IN HDPE



▲ 12765



▲ 12161

- High density polyethylene (HDPE) construction.
- Stainless steel locking system with teflon seal.
- Spring handle opening with lock (model 12762 and 12765).

P/N	Storage	Dimensions H x Ø (mm)	Weight (kg)	Compliance
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

WETTING CONTAINERS



▲ 10118



▲ 14018

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

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

SOAKING CONTAINERS



▲ 10291

- For safe cleaning of small parts.
- Spring-loaded immersion device that also acts as a flame arrester.

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

TAPS FOR CONTAINERS



▲ 08540



▲ 08902

P/N	Description	Compliance
08540	Brass safety valve with 3/4" thread for laboratory canisters	FM
08902	Brass safety valve with strainer flame arrester - 3/4" NPT thread	FM

Fume hoods, filtering cabinets - Ventilation

Lithium-ion cabinets

Flammable cabinets

Corrosive cabinets

Toxic cabinets and Multirisk

Containment and cans

File cabinets Anti-fire equipments

Showers and first-aid equipments

© ECOSAFE reserves the right to discontinue or change specifications or designs at any time without notice and without incurring obligations. 09/2021