

ARMOIRES D'ENTREPOSAGE DE LIQUIDES INFLAMMABLES



The heavy loss of industrial property equipment and plant personnel, because of fire has made management well aware of the vapour hazards existing wherever flammable liquids are stored or dispensed.

The Safety Storage Cabinet will offer safer storing for these flammable liquids, reduce time-consuming trips to remote storage rooms and permit storage close to work areas.

Designed and labelled by the Underwriters Laboratories of Canada as meeting the requirements of the National Fire Code of Canada 1980 Part 4. Flammable and Combustible Liquids performance clause 4.2.10.4.

Features:

- Quality constructed from 18 gauge steel.
- Double wall welded construction.
- 2" between the inner and outer walls filled with a fire proof insulating material.
- Door sill raised 2" above the bottom of the cabinet to form a liquid-tight well.
- Three point lock on door.
- Adjustable satin coat galvanized shelves permit storing of various size containers.
- Four adjustable levelling feet.
- 2" threaded vents, one on each side, allow for ventilation.
- Fire baffle covers each vent.
- Painted with safety yellow enamel, with red letters, warning: "FLAMMABLE-KEEP FIRE AWAY".
- Each cabinet individually cartoned.
- All cabinets – double door style.
- Extra shelves available – slight additional charge.

Model No.	Capacity	Width	Depth	Height	Shipping Weight	No. of Shelves
WB 30	136 litres	44"	19"	45"	350 lbs.	1
WB 45	205 litres	44"	19"	66"	430 lbs	2
WB 45V Vertical Drum type	205 litres	35"	35"	63"	470 lbs.	-
WB 45H Horizontal Drum Type	205 litres	35"	50"	50"	500 LBS	-

BIDONS DE SÉCURITÉ POUR ENTREPOSAGE

BIDONS DE SÉCURITÉ POUR ENTREPOSAGE TYPE I

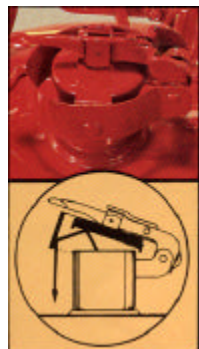
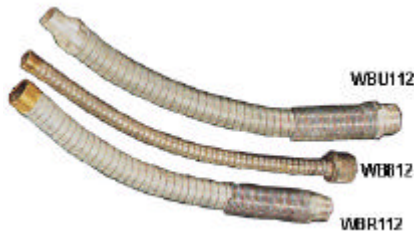
- Roll-seam welded 24-gauge terre steel to pass 25 psi hydrostatic test.
- Spring loaded lod relieves internal pressure at 5 psi yet retains full can of liquid when inverted.
- Every can must pass an underwater pressure test before painting and packaging.
- Flame Arrestor protects the flammable contents of the can from exterior sources of ignition.
- One-hand-grip-to-open pour spouts.
- Integral pressure-relief on type II pour spouts.



Model	Capacity (Litre)	Packed	Ship. Weight (Kg)
WB100	3.8	6 to Ctn.	14.5
WB101	4.6	6 to Ctn.	15.9
WB102	7.6	2 to Ctn.	3.18
WB150	9.5	1 to Ctn.	3.6
WB103	11.4	1 to Ctn.	3.6
WB105	18.9	1 to Ctn.	4.0
WB106	22.7	1 to Ctn.	4.5

BIDONS DE SÉCURITÉ POUR ENTREPOSAGE TYPE II

Type II Filling Safety Cans are available with a choice of pour spouts to accommodate unleaded and regular gasoline. The 1" diameter, 12" log flexible pour spout is available with reducer, as shown, for unleaded gas. The 5/8" diameter flexible pour spout is available in 12" and 6" lengths with 3.8 and 7.6 Litre Cans.



SPRAY DEFLECTOR

Type II 18.9 litre capacity cans are equipped with exclusive **spray deflector** which protects exterior sources of ignition from the flammable contents of the can.

FLAME ARRESTOR

Also, every safety can is equipped with a tested and approved **flame arrestor** which also protects the flammable contents of the can from exterior sources of ignition.

Model	Capacity (Litre)	Packed	Ship. Weight (Kg)	Std. Spout Supplied
WB200	3.8	6 to Ctn.	17.2	WB5806
WB201	4.6	6 to Ctn.	2.0	WB5806
WB202	7.6	2 to Ctn.	4.5	WB5806
WB250	9.5	1 to Ctn.	4.5	WBR112
WB203	11.4	1 to Ctn.	4.5	WBR112
WB205	18.9	1 to Ctn.	5.4	WBR112
WB205D	18.9	1 to Ctn.	5.4	WBR112
WB206	22.7	1 to Ctn.	5.4	WBR112

BIDONS DE SÉCURITÉ POUR ENTREPOSAGE

BIDON DE BANC

Factory Mutual
(FM) Approved

One-piece, seamless leakproof body of 24 gauge terne plate steel which prevents corrosion. Hinged cover and side handles prevent vapors from escaping when not in use. Easy means for cleaning parts which are placed on perforated dasher screen (flame arrestor) and submerged into solvent. When released, the heavy duty spring under the dasher returns parts to surface.

The screen can be easily removed for cleaning and the renewing of the solvent.

Can is finished with baked safety red enamel with yellow stripes according to regulations.



WBBNC-2 2qt. Capacity (1.9 litres)
WBBNC-4 4qt. Capacity (3.8 litres)

BIDON D'ÉGOUTTEMENT

Factory Mutual
(FM) Approved

Can is positioned under drum faucets or drains to receive drips or overflows of liquids.

To prevent corrosion, the body is constructed of one piece seamless leakproof 24-gauge terne plate steel. The baffle is perforated which allows liquid to drip into can and also acts as a flame arrestor to prevent any sparks from igniting the contents and causing an explosion.

Finished with baked safety red enamel with yellow strip according to regulations.



WBDRC-2 2qt. Capacity (1.9 litres)
WBDRC-4 4qt. Capacity (3.8 litres)

BIDON POUR DÉCHETS HUILEUX COMBUSTIBLES

Meets OSHA Requirements
UL Approved

Essential to protect flammable materials such as waste, solvent cloths and wiping rags from any sparks and spontaneous combustion.

Hand or foot lever opening device. Lid remains closed when can is not in use.

Made of heavy gauge, rustproof, long terne steel finished in Federal safety yellow.

Additional strength and rigidity is provided due to the heavy circular beading around the can's top and bottom.



Model	Capacity (Litre)	Packaged	Ship. Weight (Kg)
WBBNC-2	1.9	1	1.8
WBBNC-4	3.8	1	2.7
WBDRC-2	1.9	1	1.3
WBDRC-4	3.8	1	2.2
WBFC-6	22.8	1	5.0
WBFC-10	38.0	1	6.0
WBFC-12	45.6	1	7.2
WBFC-15	57.0	1	7.7
WBFC-21	79.8	1	10.4