

## Outdoor Safety Lockers— 2-hour Fire-Rated

Fire-rated construction for safe, storage of drums of flammables near existing structures and/or property set-backs as determined by the local authority having jurisdiction

- FM-approved fire rated 90-minute fire-rated door and roof design
- Layers of fire-resistant gypsum wall board encased between exterior heavy gauge steel and interior galvanized sheet steel for durability
- 42-in (1.07-m) wide door with UL Listed keyed lockset
- Gravity air flow vents with UL Listed fire dampers and fusible links—hydraulic door mechanism ensures automatic closure
- Leakproof, all welded sump and galvanized steel floor grating
- Chemical- and UV-resistant coating
- NFPA 704 diamond decal, forklift channels, static grounding connections, and anchoring plates
- Models with FM-approved explosion relief release panels at 20 psf
- Meets EPA, NFPA 30, NFPA 1, and EPA



Six-drum locker with optional ramp offers a convenient way to load or unload heavy drums using a drum dolly.



UL Listed air flow vent



Hydraulic door closer



Independently tested and approved 90-minute fire-rated door



55-Gal. Drum Capacity	Sump Capacity Gal/L	Exterior W x D x H*	Approv/Lstg Regulation	Standard Model	Explosion Relief Model
2	88/333	71 x 42 x 77.5 in (1803 x 1067 x 1969 mm)	FM, N, A, E	912020	912021
4	80/303	71 x 66 x 77.5 in (1803 x 1676 x 1969 mm)		912040	912041
6	116/439	95 x 66 x 99 in (2413 x 1676 x 2515 mm)		912060	912061
9	168/636	95 x 90 x 99 in (2413 x 2286 x 2515 mm)		912090	912091
12	221/837	88 x 119 x 99 in (2235 x 3023 x 2515 mm)		912120	912121
16	288/1090	119 x 114 x 99 in (3023 x 2896 x 2515 mm)		912160	912161

Note: Door height on 2- and 4-drum models is 51-in (1.30-m) high and 80-in (2.03-m) high on 6- through 16-drum models.

\*Dimensions include mounting plates and door hardware.