

TurfLoc™

TurfLoc™ is the affordable storage building for turf maintenance professionals. Designed for storing agri-chemicals such as pesticides, herbicides and fertilizers, this building is your solution for safe storage and compliance.

Manufactured in four standard sizes, TurfLoc is an affordable, simple solution to the problem of segregated and secure storage and compliance. Protect your hazardous materials from accidental contamination, while protecting the environment and your employees. We offer same-day quotes as well as consultation.

Standard Features

- Natural draft ventilation
- Continuously welded heavy gauge steel construction
- Secondary containment—leakproof all welded sump
- Steel grate flooring
- 54" wide steel door system with 3-point lock hardware
- Meets EPA and OSHA requirements
- 100% manufactured in the U.S.A.
- FM Global approved

Colors

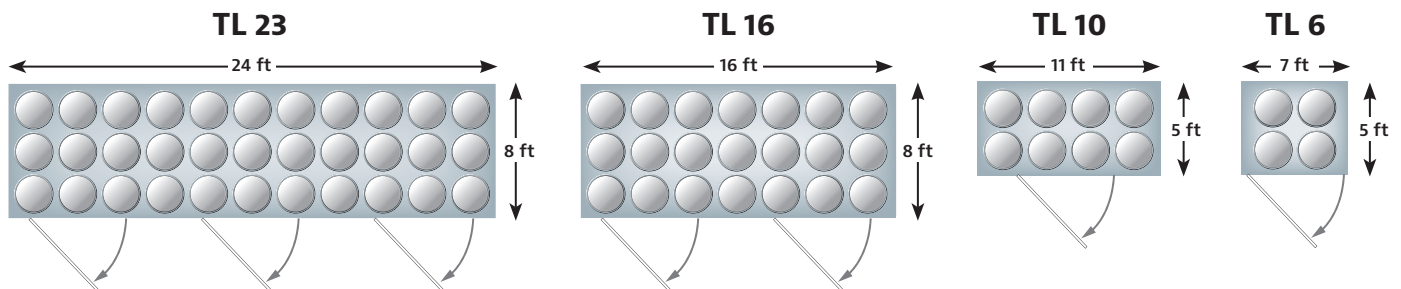


Call or visit us online today

Phone: 1-800-233-1480

Email: info@uschemicalstorage.com

Web: USChemicalStorage.com



Chemical Classifications

Flammables

A flammable liquid is any liquid having a flashpoint below 100° F (37.8° C). However, the exception to this is any mixture having components with flashpoints of 100° F or higher when such components make up at least 99% of the mixture's volume. The flashpoint is the lowest temperature at which a flammable liquid will give off enough vapor to ignite briefly when exposed to a flame.

Flammable liquids are also referred to as Class 1 liquids. Class 1 liquids are separated into the following three classes:

CLASS 1A: Liquids that have flashpoints below 73° F (22.8° C), and a boiling point below 100° F (37.8° C). Examples of this class are Ethyl Ether and Pentane.

CLASS 1B: Liquids that have flashpoints below 73° F (22.8° C), and a boiling point of at least 100° F (37.8° C). Examples of this class are Acetone, Gasoline, and MEK.

CLASS 1C: Liquids that have flashpoints of at least 73° F (22.8° C), and below 100° F (37.8° C). Examples of this class are Turpentine and Xylene.

Combustibles

A combustible is a liquid having a flashpoint of at least 100° F (37.8° C).

Combustibles are divided into two classes:

CLASS II COMBUSTIBLES: Liquids that have a flashpoint of at least 100° F (37.8° C), and below 140° F (60° C). However, the exception to this is any mixture having components with flashpoints of 200° F (93.3° C), when such components make up at least 99% of the total volume of the mixture. Examples of this class are Kerosene and most oil-based paints.

CLASS III COMBUSTIBLES: Liquids with flashpoints of at least 140° F (60° C). Class III combustibles are divided into these two subcategories:

Class IIIA Combustibles - Liquids having a flashpoint of at least 140° F (60° C), and below 200° F (93.3° C). However, the exception to this is any mixture having components with flashpoints of 200° F (93.3° C) or higher, when such components make up at least 99% of the total volume of the mixture. An example of this class is Mineral Spirits.

Class IIIB Combustibles - Liquids having a flashpoint of at least 200° F (93.3° C). Examples of this class are Hydraulic Brake/Transmission fluids, Lubricating Oils.

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First Name: _____ **Last Name:** _____

Email: _____ **Phone:** _____

Company Name: _____

Size

Length: _____ Width: _____ Height: _____

Doors

☐ 36" Swing ☐ 60" Swing ☐ Roll-up
 Qty: _____ Qty: _____ Qty: _____

Materials/Chemicals (please list those to be stored in building)

Color (chemical-resistant epoxy coating)

☐  White ☐  Bone ☐  Gray ☐  Green ☐  Brown

Electrical Options

- ☐ Light
☐ Mechanical Fan
☐ Heating Min: _____ Max: _____
☐ Cooling Min: _____ Max: _____
☐ Fire Suppression System

Building Options

- ☐ Portable Eyewash ☐ Ramp
 Shelving: ☐ none ☐ 1 tier ☐ 2 tier ☐ 3 tier ☐ more
☐ Other: _____

Delivery

☐ ASAP ☐ 1-3 months ☐ 6+ months

Setback from Occupied Structure

☐ Inside ☐ Attached ☐ 0-10 ft ☐ 10-75 ft ☐ 75+ ft

To go over this form with us and discuss your needs, please call:

1-800-233-1480 or fax it to 1-336-990-0076. Please include a phone number where we can reach you. Thank you!