

Flammable Safety

Quik✓chek™

Help protect your customer's facility and worker safety, and the environment. With Justrite's help make sure your customers have the right equipment to comply with applicable codes and regulations

STEP 1 Ask Questions

Ask Questions:

- 1) Where are flammable liquids received, stored, and used?
 - Are chemicals, solvents or fuels being used in different areas?
- 2) Ask to visit those areas.

STEP 2

Find These

STEP 3

Check for These

STEP 4

The Problem

STEP 5

The Solution

Flammable Safety Cabinets

(May be in a variety of sizes & colors)

Doors don't latch closed?

Holes drilled into cabinet or screws attached?

Padlock hasp has been added to the cabinet?

Cans and liquids stacked on or around the cabinet?

Fire Code Violation

Cabinet Certification Voided

Cabinet Certification Voided

Safety Code Violation

Will need new safety cabinet

Will need new safety cabinet

Will need new safety cabinet

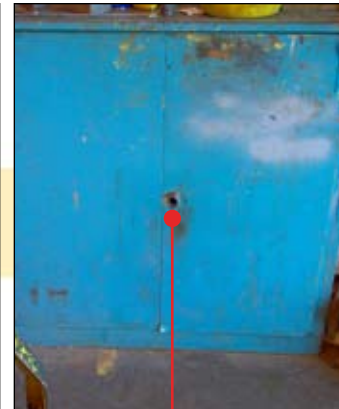
May need additional safety cabinets



Violation:
Padlock hasps or brackets
screwed to cabinet



Violation:
Flammable items stored
outside a cabinet



Violation:
Missing or broken
handles or doors



Rapid solutions are easily available to keep your customers in compliance with national and local fire, safety and environmental codes:

A) Request a copy of Justrite's free "RedBook" with answers to many of the issues identified on this chart, or...

B) Contact Justrite Customer Service to schedule a free facility "STUD-E" survey with a Justrite Safety Specialist: (800)798-9250. Justrite's regional specialists are knowledgeable and experienced in working with distributor salespeople to visit end-user customers and identify these and other conditions, and find the right solutions for a safe work environment.

↓ OVER ↓

STEP 2

Find These

Metal & Plastic Drums

Typically 55, 30 or 5 gallon (200, 110, or 19 liter)



- Drum sitting directly on the ground floor
- Drums sitting on wooden transport pallets
- Drums sitting open without a lid

EPA Violation
EPA Violation
EPA Violation

May need compliant spill pallets
May need compliant spill pallets
May need approved drum lids



Violation: No ground spill protection



Violation: Not compliant spill pallet



Violation: Not compliant safety funnel or drum lid



Fuel and Solvent Cans



- Plastic gas cans and any cans not labeled "Safety Can"
- Open containers of flammable liquids

OSHA and Fire Code Violation
OSHA and Fire Code Violation

Replace with approved "Safety Cans"
Approved safety cans, plunger cans or bench-top solvent cans



Violation: Open containers are not approved and allow VOC's into the air



Violation: Not approved "Safety Cans"



Cleaning Rags & Applicators



- Solvent or oil soaked rags and applicators laying out
- Open trash or other cans with solvent soaked rags
- Oily Waste Cans broken or malfunctioning

OSHA and Fire Code Violation
OSHA and Fire Code Violation
OSHA and Fire Code Violation

Provide approved oily waste cans
Provide approved oily waste cans
Replace with new oily waste can



Violation: Fluid soaked rags are a fire hazard



Violation: Fluid soaked wipes in open trash cans



Violation: Inoperable oily waste cans



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