

# SAFETY CANS & CONTAINERS

for Waste Liquids



Large opening with cap held open provides convenient filling and pouring.

## Liquid Disposal Safety Cans

*A better solution for the containment of liquid flammable or corrosive waste*

High-density polyethylene (HDPE) disposal cans provide superior chemical resistance and leak protection. Spring-loaded sealed cap, normally closed, automatically vents between 3 and 5 psig (0.2 and 0.35 bar). Stainless steel handle and hardware with latch-catch system hold the cap in the open position for easy filling and pouring. Large-mouth opening features a built-in stainless steel flame arrester to guard against outside ignition. Current-carrying, patented carbon insert embedded in the container allows for proper grounding. The broad-base design provides stability and resists accidental tip over.

**Model 14265** with built-in polyethylene fill gauge indicator pops up to warn you that the container is almost full.



14762Z



14265



12754



Description and Capacity	Dimensions OD x H	Approv/Lstg Regulation	Model No	Ship Wt lb/kg
2 gallon (7.5 L) red polyethylene can with stainless steel hardware with 08530 fill gauge built-in	12 x 14.75 in 305 x 375 mm	FM	14265	7/3
2 gallon (7.5 L) red polyethylene can with stainless steel hardware			14762Z	
2 gallon (7.5 L) white polyethylene can with stainless steel hardware			12751	
5 gallon (19 L) red polyethylene can with stainless steel hardware	12 x 20 in 305 x 508 mm	FM	14765Z	11/5
5 gallon (19 L) white polyethylene can with stainless steel hardware			12754	
Replacement flame arrester, stainless steel	—	—	11406	2/1

## Countertop Lab Tray

Polyethylene tray catches drips or spills and keeps counter clean and uncontaminated. Slightly curved edge and ribbed bottom keeps containers from sitting in pooled liquid.

Description	Nominal Dimensions L x D	Model No	Ship Wt lb/kg
Countertop lab tray	31.125 x 18.5 in 791 x 470 mm	29965	4/2

