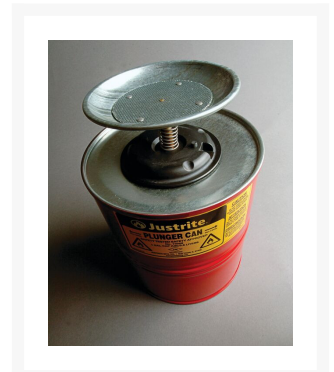


# 1 Gallon Steel Plunger Dispensing Can, Perforated Pan Screen Serves as Flame Arrester, Red - 10308

## Product Images



## Short Description

- High quality 1 gal (4 L) plunger dispensing can safely & easily moistens cleaning cloths

- Perforated upper pan serves as a flame arrester
- Pump base designed to leave less liquid in bottom before refilling
- Can dimensions of 10.5 in H x 7.25 in OD (26.7 cm H x 18.5 cm OD)
- Available in red
- FM Approved & TUV Certified

## Description

---

Use this reliable 1 gal (4 L) plunger dispensing can (model 10308) made of 24-gauge steel to moisten cleaning cloths with liquid solvents. The chemically resistant “smart pump” mechanism is designed to leave just 0.25 in (0.64 cm) of liquid in the bottom of the can. This is a 75% improvement over other units that leave nearly 1.0 in (2.5 cm) of liquid.

This plunger dispensing can has an exterior height of 10.5 in (26.7 cm) and an outer diameter of 7.25 in (18.5 cm). The accompanying steel dasher plate is 5.0 in (12.7 cm). Model 10308 is red and weighs 2.6 lb (1.2 kg).

Justrite plunger cans have earned the approval of Factory Mutual and come with an exclusive 10-year limited warranty. Model 10308 is FM Approved and TUV Certified.

To use, place the cloth on the perforated upper pan, push down on the pump assembly, then release it. The upper pan fills with liquid to moisten your cloth or wipe. Surplus liquid drains safely back into the reservoir.

Each “pump up” brings more liquid to the surface. This increases saturation by over 50%, requires fewer pump strokes, and provides more liquid where you need it.

## Plunger Dispensing Cans Are The Safest Method For Wetting Cloths

Many industries require safely wetting large cloths and wipes. Some of these include manufacturing, maintenance, repair, construction and lab sites within the steel, automotive, airline, agriculture, food, paper, and chemical industries.

The plunger can includes a perforated upper pan screen that serves as a flame arrester. The top rim has molded edge protectors for smooth, trouble-free moistening. A raised bottom ensures stability of the can.

With less liquid left in the bottom of the can, refilling occurs less frequently. Additionally, the work cycle increases and there are fewer transfers of flammable liquids, meaning there is a reduction in the potential for spills. The chemically resistant “smart pump”, constructed of Ryton® and brass, offers years of trouble-free dispensing.

## Specifications

---

Model No	10308
UPC	697841002951
International Model No.	10308
Pallet Quantity	180
FM Approval	Yes
TUV Approval	Yes
Color	Red
Material Specifications	Steel
Dimensions, Exterior	10.5" H x 7.25" Outer Dia. 267mm H x 185mm Outer Dia.
Capacity	1 gallon
Liter Capacity	4
Dasher (Inch)	5
Dasher, mm	127
Net Weight, lbs	2.6
Net Weight, kg	1.2