

Plunger cans (Metal and non-metallic)



Regulatory Approval/Code Reference	
OSHA 29 CFR 1910.106(e)(2)(ii)	Incidental storage or use of flammable and combustible liquids.
OSHA 29 CFR 1910.106(a)(9)	Closed containers shall mean a container as herein defined, so sealed by means of a lid or other device that neither liquid nor vapor will escape from it at ordinary temperatures.
OSHA 29 CFR 1910.106(e)(2)(iv)(a)	Flammable liquids shall be kept in covered containers when not actually used.
FM Class No.	6053, 6054, 6055
FM Global	FM APPROVED

Description

- Blacktop Plunger Cans help you quickly and easily moisten cleaning cloths or swabs. New “smart pump” mechanism helps streamline your swabbing operations. Made of chemically resistant Ryton® and brass, the pump base is designed to leave less liquid in the bottom before having to refill. FM approved.
- Nonmetallic Dispensing Cans permit easy, one-hand dispensing of liquids directly onto work surface. Brass dispenser valves are leak proof and self-closing to minimize spills and control excess. Brass valves are FM approved and recommended for flammables. Rugged high-density polyethylene body is textured and shaped for a firm grip.

Material Specifications

- 24ga steel throughout, with fully welded construction.
- Powder coat finish: 2.4 to 2.5 mills avg.
- Ryton/Brass plunger assembly.
- Polyethylene.
- Justrite standard color option : Red.



Pubcode	Description	Dimensions (mm)	Dasher Dia. (mm)	Plunger Assembly	Weight	Appri
SPCAR05	1 PT PLUNGER CAN	125 x 133	70	Brass/Ryton	1.5	FM, TUV
SPCAR2	1/2 GAL PLUNGER CAN	185 x 200	128	Brass/Ryton	3	FM, TUV
SPCAR4	1 GAL PLUNGER CAN	185 x 267	128	Brass/Ryton	3.5	FM, TUV
SPCBR1	1 QT PLNGR CAN N/M W/BRASS	151 x 210	128	Brass/Ryton	2	FM, TUV