

Utility Products

New “smart pump” brings more liquid to the top and requires less time between refills.



Dispense flammable liquids and solvents safely, without waste or exposure.

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. Pushing down on the pump assembly fills the upper pan with liquid. Surplus liquid drains safely back into reservoir. The perforated upper pan serves as a flame arrester. Top rims have moulded edge protectors for smooth, trouble-free moistening.

Plunger Cans

Description and Capacity	Dasher Assembly	Smart-Pump Assembly	Dasher Dia	Dimension OD x H	Approv/Lstg Regulation	Red Can Model No	Yellow Can Model No	Delvr Wt (kg)
0.5 litre steel plunger can	steel	brass & Ryton®	70 mm	125 x 133 mm	FM	10008	10018	1.0
1 litre steel plunger can	steel	brass & Ryton®	128 mm	185 x 143 mm	FM	10108	10118	1.0
1 litre steel plunger can	steel	brass & Ryton®	128 mm	121 x 197 mm	FM	10143	10141	1.0
2 litre steel plunger can	steel	brass & Ryton®	128 mm	185 x 187 mm	FM	10208	10218	1.0
4 litre steel plunger can	steel	brass & Ryton®	128 mm	185 x 267 mm	FM	10308	10318	2.0
1 litre polyethylene plunger can	brass	brass & Ryton®	128 mm	141 x 210 mm	FM	14018	-	1.0

Ryton® is a registered trademark of Chevron Phillips Chemical Company.

Polyethylene Dispensing Cans permit easy, one-hand dispensing of liquids directly onto work surface. Brass dispenser valves are leakproof and self-closing to minimise 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.

Squeeze Bottles are constructed of polyethylene and stainless steel. Ball valve ensures safer, smoother dispensing of flammable liquids directly on small components or sub-assemblies with a minimum of over-spray. Squeezing the bottle produces a fine stream of liquid. Stem can be shaped to dispense into “hard-to-get-at” areas.



Polyethylene Dispensing Cans and Squeeze Bottles

Description and Capacity	Dimension Outer Dia x H	Spout Opening ID	Approv/Lstg Regulation	Model No	Delvr Wt (kg)
0.12 litre polyethylene dispenser can	57 x 140 mm	6 mm	-	14002	1.0
0.24 litre polyethylene dispenser can	79 x 140 mm	6 mm	FM	14004	1.0
1 litre polyethylene dispenser can	102 x 267 mm	6 mm	FM	14010	1.0
0.5 litre polyethylene bottle with self-close flexible dispensing tube	76 x 191 mm	-	-	14009	1.0
1 litre polyethylene bottle with self-close flexible dispensing tube	89 x 232 mm	-	-	14011	1.0