

50800 VITON & 50801 EPDM

Top-quality hand compression sprayers for Automotive & Industrial use.

Impact resistant Polyethylene tank with maximum filling capacity mark

- Indicates the actual filling level.

Special resistant seals/o-rings for use with acidic and alkaline products, VITON (50800) or EPDM (50801). *See FAQ sprayers

- Allows to spray acidic and alkaline products at different concentrations.

Chemical resistant parts

- Acid and rust resistance springs and valve rod, made of stainless steel.

Safety valve and lock button

- Safety valve for quick pressure release.
Safety button prevents unexpected spraying.

Fanjet nozzle made of plastic with stainless steel insert or with acid resistant plastic.

- Allows for precise spray pattern without large droplets formation. Ideal for large surface spraying coverage.

Adjustable nozzle - Mist to Stream (See accessories)

- Ideal for spot and surface spraying at various angles.

Large bottle opening

- Makes filling easier with no spillage.



Application

Suitable for wax and grease removers and other compatible chemical products. Check FAQ "Chemical Compatibility Index" before using the sprayer!



Application

Suitable for brake and parts cleaners, engine degreasers, rust penetrants and other compatible chemical products. Check FAQ "Chemical Compatibility Index" before using the sprayer!

Accessories	Part No.
Adjustable nozzle brass with holder, VITON o-ring	11614805-V
Adjustable nozzle brass with holder, EPDM o-ring	11614805-E
Foam nozzle	11688702
Extension tube 26 cm flexible, hard	11647701
Extension tube 40 cm flexible, soft	11647702
Extension tube 80 cm flexible, soft	11647703



Adjustable nozzle
11614805-V
11614805-E



Foam nozzle
11688702



Extension tube 26 cm flexible, hard
11647701



Extension tube 80 cm flexible, soft
11647703

Technical data

Products	Pump & Spray	Pump & Spray		
Sprayers	50800 w/VITON seals	50801 w/EPDM seals		

	● very suitable ○ limited suitable			
Acid Automotive Industry	●	○		
Acid Cleaning & Hygiene	○	●		
Solvents	●	○		
Alkaline Products	●	●		
Alcohol	○	○		
Chlorine	○	○		
Mineral oil	○			
Technical data				
Tank colour	PE white	PE white		
Gaskets	VITON	EPDM		
Pump shaft	PP	PP		
Valve rod and springs	Acid resistant stainless steel (both)	Acid resistant stainless steel (both)		
Nozzle type	Fanjet nozzle or adjustable nozzle	Fanjet nozzle or adjustable nozzle		
Nozzle material	Plastic with stainless steel insert or brass nozzle	Special resistant plastic or brass nozzle		
Weight (empty)	0.4 kg (0.9 pound)			
Dimensions	H 30 cm, ø 12 cm (h12 inch, ø 5 inch)			
Tank volume	1.5 Liter (0.5 US gal)			
Tank capacity	1.25 Liter (0.3 US gal)			
Max. operating pressure	2 bar (58 psi)			
Max. operation temperature	30 °C (86 °F)			
Min. operation temperature	5 °C (41 °F)			

Check FAQ "Chemical Compatibility Index" before using the sprayer!