



TECHNICAL DATA SHEET

A NEW FORCE IN CHEMICAL MANUFACTURING

AEROSOLS | WELDING CHEMICALS | ADHESIVES & THREADLOCKERS | ANTI-SEIZE & GREASES | CLEANING CHEMICALS & SOLVENTS | ELECTRICAL & ELECTRONICS

Issued: January 2020

Heavy Duty Viton® Seal Sprayer

PART NUMBER	AVAILABLE SIZE
CT-MSPR-1L	1 Litre Capacity

PRODUCT DESCRIPTION



Chemtools® Heavy Duty Viton® Seal Sprayer resists most harsh solvents and mineral oils containing sulphur. It features a high-quality Viton® seal, with a robust body made from tough, impact resistant HDPE plastic, and a high pressure, long-lasting pump spray designed for repetitive, heavy duty use. A mere push on the spray button ensures an even and constant mist, which can be regulated by turning the nozzle nut.

Due to its solvent-resistant, 1 Litre capacity, this comfortably sized hand-held pressure spray is ideal for anti-spatter liquids, brake cleaner, tyre shine, weed killer, penetrating oils, and metal parts degreasers, as well as many common industrial solvents, including toluene, xylene, hexanes, kerosene, mineral turps, and more.

TECHNICAL DATA

Material Construction:	Body: High Density Polyethylene (HDPE), Nozzle Insert: Stainless Steel
Nozzle:	Plastic, Ø 0.8 mm
Spray Pattern:	Adjustable from mist to jet
Technical Drawing:	Refer to Page 2 for full technical drawing showing detailed parts

DIRECTIONS FOR USE

1. Unscrew the top of the sprayer from the tank and fill the canister with desired liquid.
2. Replace the top and tighten so that the canister is sealed airtight – if not airtight, it will be impossible for pressure to build up inside the canister.
3. Pump air into the tank using the red pump rod (approx. 20 to 30 pumps)
4. Press the trigger and turn the nozzle nut on the end of the nozzle to set the desired spray pattern.
5. After use, unscrew the spray head slowly to allow the pressure to escape. Never leave the tank pressurised for long periods of time. Dispose of any residues in accordance with local authority regulations.
6. Clean the pump by spraying with water or use a suitable cleaning agent.

MAINTENANCE: Oil the pump rod occasionally. Check that the nozzle and the filter at the end of the suction tube are free of deposits, and clean where necessary.

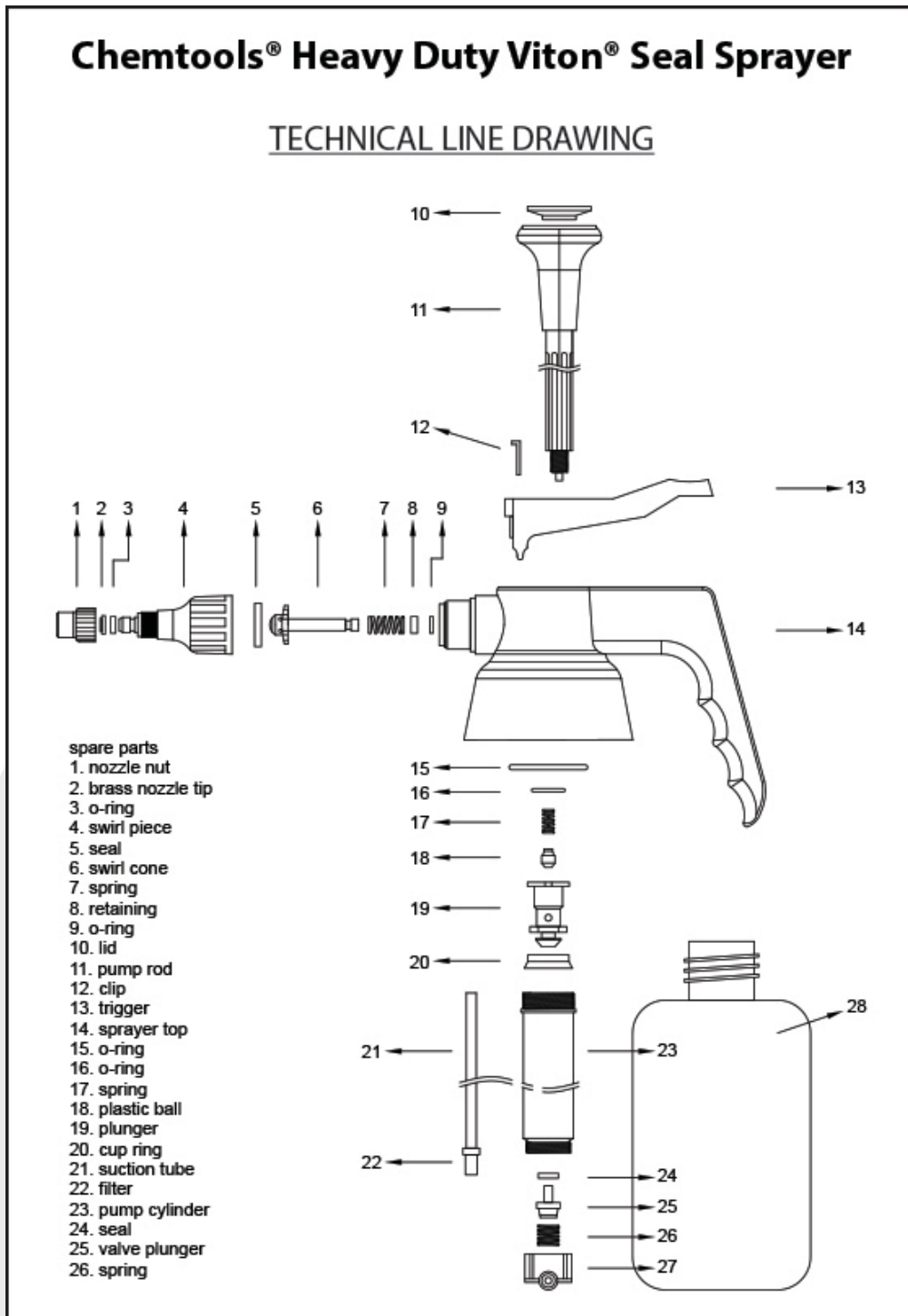


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TECHNICAL LINE DRAWING





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FURTHER INFORMATION

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