

Pressure Dispenser NEW



Mechanical sprayer with pump - 1000 ml.



Properties:

- Higher chemical resistance
- Possibility of pressurisation
- Adjustable nozzle

Advantages:

- Possible to use with aggressive preparations
- Easy application
- Application settings - fine mist » jet

Instructions for use:

1. Remove the dispenser pump (after unscrewing the top part). Fill the bottle up to the upper mark. Replace the pump and firmly tighten.
2. Pressurise the dispenser. (approx 30 times when full)
3. Press trigger and set nozzle for the required type of application. (fine mist » jet).
4. Clean pump with water immediately after use.

Recommendation:

Regularly grease the dispenser pump with a few drops of oil.
 Clean the nozzle with water.
 Release unneeded pressure from container after use or during storage.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Pressure Dispenser NEW	RRPN	Bag	1 pc	1 35009

Chemical resistance of bottle:

Name of chemical substance	Sealant VITON	Container (bottle)	Disperser interior	Disperser exterior
1 Acetone	-	+	ZB	+
2 Benzene	+	+	ZB	+
3 Nafta	+	+	+	+
4 Xylene	+	+	+	+
5 Hydrochloric acid	+	+	+	+
6 Acetic acid	-	+	+	+
7 Ammonia Water	+	+	+	+
8 Sodium solutions	+	+	+	+
9 Ceramic Oil	+	+	+	+
10 Fusilade 50%	+	+	+	+
11 Roundap 360SL	+	+	+	+

legenda: 1) + (resists the effects of the chemical substance)
 2) - (no resistance to the effects of the chemical substance)
 3) ZB (change in colour)

Viton sealant (synthetic rubber):

- guaranteed resistance:
 - 1) oil and lubricants mineral aliphatic and aromatic hydrocarbons
 - 2) mineral aliphatic and aromatic hydrocarbons
 - 3) low flammability HSC hydraulic liquids
 - 4) ageing caused by sunlight
 - 5) usage at high and low temperatures concentrated solutions of acids and sodium lye organic acids, ketones and esters

- not resistant:
 - 1) concentrated solutions of acids and sodium lye
 - 2) organic acids, ketones and esters

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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