



## **GB** Safety advice for sprayer 2014.1

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The manufacturer accepts no responsibility for incorrect use or improper handling.

### 1. General safety information

- Do not spray toxic or harmful liquids at people, animals, electrical devices or in water sources.
- The 2014.1 sprayer is suitable for spraying chemical products which are suitable for seals made from Viton® (Garden and Industrial versions), or NBR, Nitril-Butadien-Kautschuk (Perbunan® - Buna-N®), (Household version).
- Do not expose the sprayer to heat sources or freezing.
- Protect yourself appropriately while spraying.
- Do not smoke, eat or drink while spraying.
- Do not expose the sprayer to heat sources or freezing.
- Wash hands and face well after spraying.
- On windy days, do not use the sprayer outside.
- Repairs or changes to the sprayer are not permitted.

#### **The sprayer is not suitable for:**

- Liquids with a flash point below 55 °C or highly inflammable or flammable substances
- Liquids with a temperature higher than 30 °C
- corrosive substances
- corrosive acids
- Solvents and solvent-containing liquids
- viscous, sticky or residue forming liquids
- Use in the foodstuff industry
- Storage and retention of liquids

### 2. Operation

Ensure that the liquid to be sprayed is suitable for the sprayer. The safety and handling procedures of the chemical manufacturers must be observed and followed. The use of chemicals is at the users own risk.

The liquid temperature must not be below 5° C or exceed 30° C.

Fill the container with the liquid.

Screw the pump head tightly onto the container.

Spray by pressing the lever.

**Note: Double-acting pump device sprays even when the lever is released! The pump efficiency results in a wide spray range from the smallest lever movement!**

Regulate the jet by rotating the nozzle.

After use rinse out the container with clean water and spray until empty.

After use, collect and dispose of the remaining liquid according to the applicable laws.

Follow the manufacturer's spray liquid regulations!