



## Refill Aerosol Station

Filling station for Refill Aerosol

### Description

Refill Aerosol Station from Eurol is an automatic filling system for refill aerosol sprayer S001052. This system can be connected to a compressor with a quick connect fitting. Via the supplied suction hose it is possible to introduce product with compressed air directly into the aerosol sprayer. This without opening the aerosol sprayer or spilling product. Refilling with only compressed air is also possible. Refill Aerosol Station is easy to use and provides an environmentally friendly alternative to traditional propellants and disposable packaging.

Refill Aerosol Station works with a pressure between 6 and 8 bar and may not be used with a pressure above 10 bar. The amount of Eurol product is a maximum of 400mL. Acidic and basic products and products with a viscosity higher than ISO-VG 32 are not suitable for addition in refillable compressed air aerosol cans. Only use products recommended by Eurol.

### Refill Aerosol Station has the following characteristics

- Environmentally friendly alternative
- Automatic dosing of product and compressed air
- User friendly
- Maintenance friendly
- Contains Viton seals

### Instructions for use

Suitable for:

- S001101 – Eurol Chain Lube S-AC 38 FD
- S001121 – Eurol Chain Oil S-TP 22 FD
- S003200 – Eurol CL-F Lube
- S004102 – Eurol Food Hydro HV 32
- S007700 – Eurol Safe Clean Solve
- S009100 – Eurol Lube PL-S
- S009101 – Eurol Lube PL
- S009120 – Eurol Lube PL FD
- S009125 – Eurol Lube PL BIO
- E302588 – Eurol Brake Cleaner HF

### Physical properties

Colour	Black
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