



## How To Series

### How to use the Re-chargeable Spray Unit

The Spraying Unit comprises the cylinder, a threaded flange, a spray nozzle, a lube nozzle and two dip tubes. The red capped tube is for viscous liquids up to a maximum of SAE20, and the white cap is for thinner liquids, <math><0.93\text{g/ml}</math>.

#### Safety.

Depending on the product used in the spray unit:

- Do not breathe vapours.
- Do not spray on a naked flame or incandescent source.
- Keep out of reach of children.
- Pressure vessel, do not pierce.
- Protect from sunlight and do not expose to temperatures above 50 deg.
- Maximum pressure 8 bars.
- Discharge the air pressure through the side valve or slowly unscrew the screw top, or invert the spray and press the diffuser.
- Aluminum Vessel. Do not use products that attack the material.

Instructions for use.

**Important.** Always discharge the air pressure prior to removing the threaded flange.

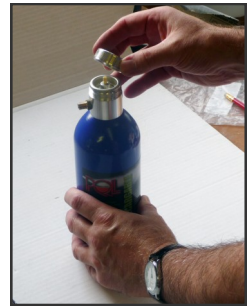
When the vessel is empty of liquid discharge the air from the vessel by pressing the side-valve.

When the vessel contains liquid, release the pressure by inverting the unit and depress the nozzle.



## Using the Unit

1. fully unscrew the top threaded flange



2. remove the valve and dip tube assemble



3. recommended to fill the container from 1 / 3 to 1 / 4 (approximately 150/250 ml).



4. Place the valve, firmly tighten the threaded flange and fit the nozzle.



5. Reload with dry compressed air between 4 and 8 bars (test to see the best pressure for the product being sprayed)  
Maximum Pressure is 8 bars.



6. Spray away from you.  
Use ventilation and breathing masks appropriate to the product being sprayed.

