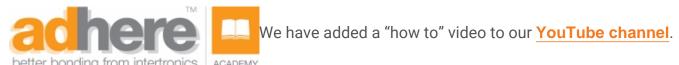
## How to set up a pressure pot for dispensing



<u>Setting Up a Pressure Pot for Dispensing</u> is a **short visual guide for preparing a pressure reservoir** for dispensing materials such as adhesives, paints, lacquers, solvents, inks, coatings, oils and many other **low to medium viscosity liquids** from a pail or bottle.

## How to set up a pressure pot for dispensing

- 1. Ensure you are wearing correct PPE. Consult with the SDS safety data sheet for your material.
- 2. Remove the threaded thumbscrews and lift off the reservoir's lid.
- 3. Place an open bottle of liquid in the centre of the reservoir.
- 4. Return the lid to the top of the reservoir whilst assuring that the dip tube is positioned inside the bottle of liquid.
- 5. Tighten thumbscrews evenly.
- 6. Ensure the regulator is fully closed before connecting the air line.
- 7. Connect all material and air lines supplying pressure to the reservoir.
- 8. Slowly increase pressure by gently opening the regulator until desired material flow is reached.
- 9. Don't forget to depressurise the pot after use by gently loosening the air release valve.

The video and instructions should be used as a guide – if you have any further queries **please contact us, we'd be happy to help**.

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Last updated: October 2017

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