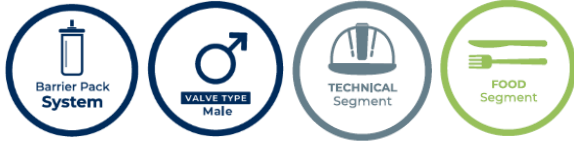


LinRoc II

Double piston system



LinRoc II is a barrier pack system that specialises in dispensing high viscosity products such as glues, silicones, lubricants and food.

The system is available in a variety of can sizes and attachments are available to enhance the application.

Product features:

- ✓ Designed for use with liquified propellant (HFO1234ze or R-152A) as well as compressed gas
- ✓ Double piston with sealant separates the products from the propellant and compensate for irregularities on the can wall
- ✓ Up to 97% evacuation rate particularly with highly viscous products
- ✓ Available with 4mm or 7mm stem diameter
- ✓ True 360° usability for greater end-user experience
- ✓ Plastic lever
- ✓ Ideal for highly viscous formulations
- ✓ Fast filling speed – filling done before the valve placement



More info:

Visit: www.lindalgroup.com

Email: products@lindalgroup.com

Contact: Your local sales consultant



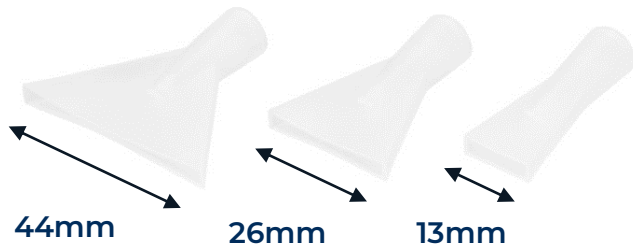
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LinRoc II

Technical details
Double piston system

Available accessories

Spreaders



Caps



Technical details

① High Delivery Valve

4mm or 7mm stem Ø

② Can

Standard

- 100 ml (Ø45mm x H125mm)
- 200ml (Ø45mm x H194mm)

On request (enabled by adjusting initial piston position in the can)

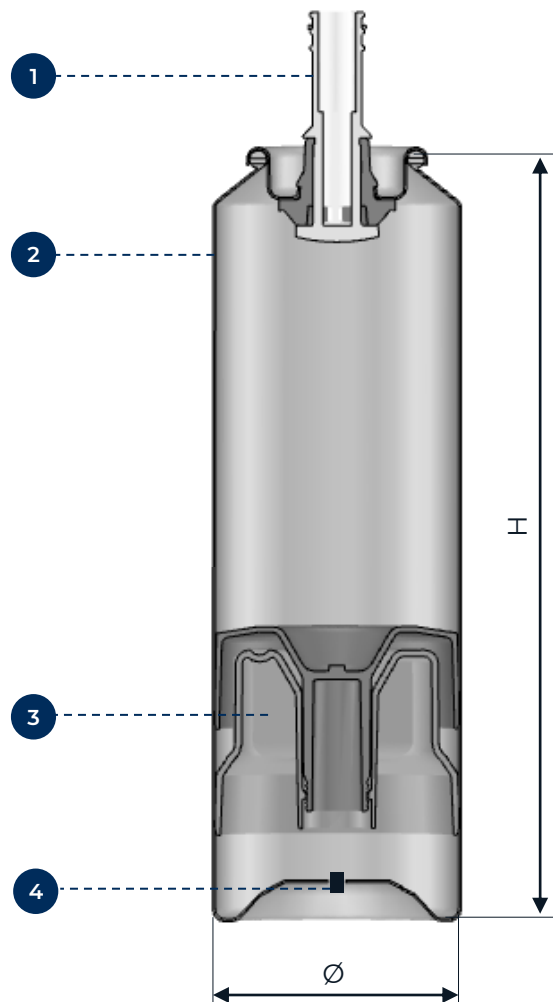
- 75ml (Ø45mm x H125mm)
- 136ml (Ø45mm x H194mm)
- 150ml (Ø45mm x H194mm)

③ Double piston

- Double piston with sealant

④ Plug

- Supplied with or without plug
- PL001 plug for use with liquified propellant
- PL004 plug for use with compressed gasses



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