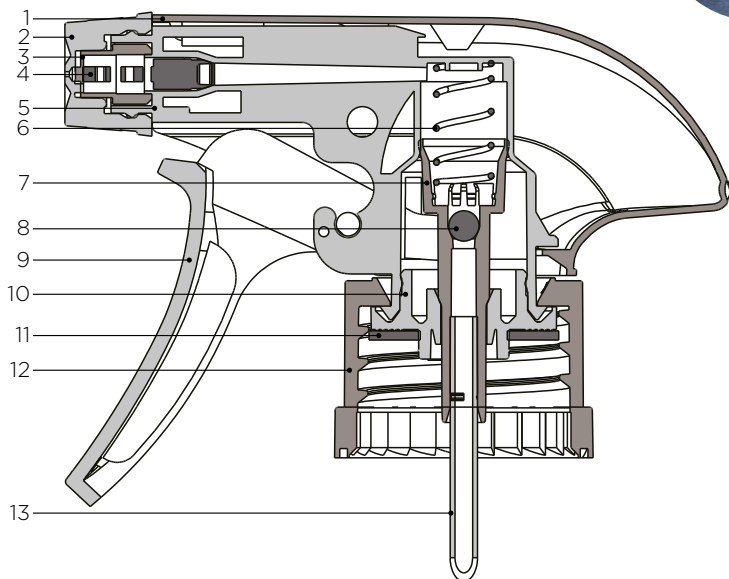


Spraytrigger

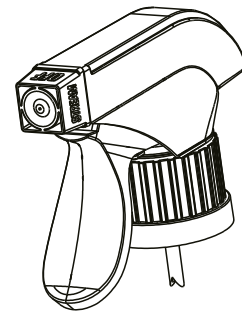
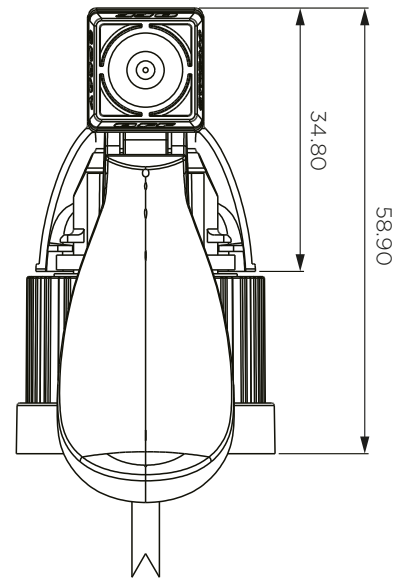
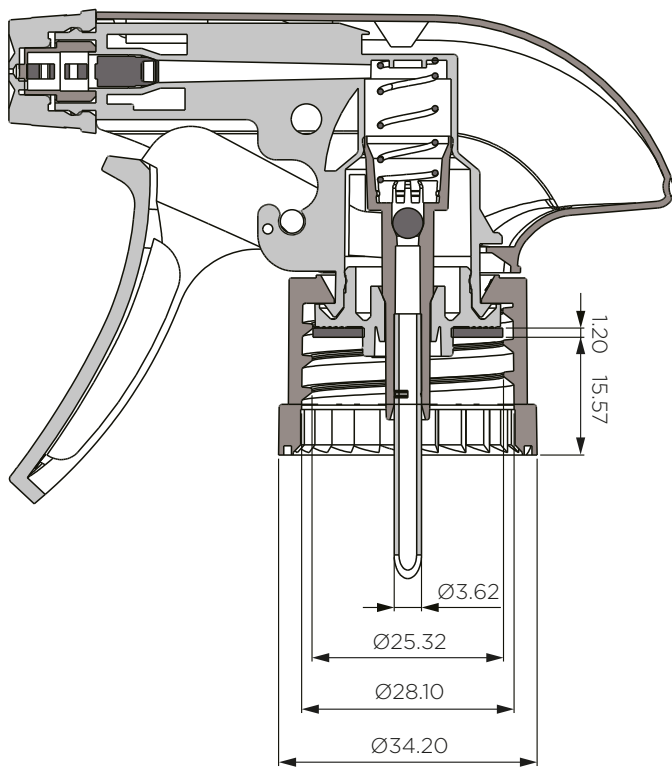
Technical data sheet



| | |
|---------------------|---------------|
| Article no | 0150-1 |
| EAN | 7340112170394 |
| Closure type | Safety |
| Closure | 28/410 |
| Dosage | 0.70 ml |
| Weight | 21.07 g |

Disclaimer: This drawing is not up to scale. All measurements come with small tolerances. All dimensions are in mm.

| Item | Material Specification | Weight |
|--------------|----------------------------------|--------|
| 1: Shell | Polypropylene (PP) | 4.72 g |
| 2: Nozzle | Polypropylene (PP) | 1.18 g |
| 3: Insert | Low-density polyethylene (LDPE) | 0.14 g |
| 4: Valve | Low-density polyethylene (LDPE) | 0.07 g |
| 5: Body | Polypropylene (PP) | 3.54 g |
| 6: Spring | Stainless Steel SUS-304 (SS) | 0.41 g |
| 7: Piston | High-density polyethylene (HDPE) | 0.86 g |
| 8: Down ball | Glass | 0.09 g |
| 9: Trigger | Polypropylene (PP) | 3.85 g |
| 10: Seat | Polypropylene (PP) | 1.43 g |
| 11: Gasket | Expanded Polyethylene (EPE) | 0.26 g |
| 12: Closure | Polypropylene (PP) | 4.53 g |
| 13: Tube | Low-density polyethylene (LDPE) | / g |



Compatibility and Use Information

LifeClean International AB is not the manufacturer of this triggerhead. Technical information presented in this datasheet is therefore partly derived from official manufacturer documentation.

LifeClean has, however, verified compatibility between this triggerhead and its RTU (ready-to-use) products, including LifeClean Disinfection and LifeClean Disinfection Plus (other trade names may apply). This validation covers both physical fit with LifeClean bottles and open-bottle material compatibility (up to four weeks), ensuring that product concentration remains above the minimum effective level.

When using LifeClean products, application should be controlled and preferably performed via a wipe to ensure mechanical action and to minimize aerosol formation. For further information on safe handling, exposure control, and personal protection, please refer to the relevant Safety Data Sheet.

Disclaimer: This drawing is not up to scale. All measurements come with small tolerances. All dimensions are in mm.
LC-ART-0810 ver01 Mar 2026