

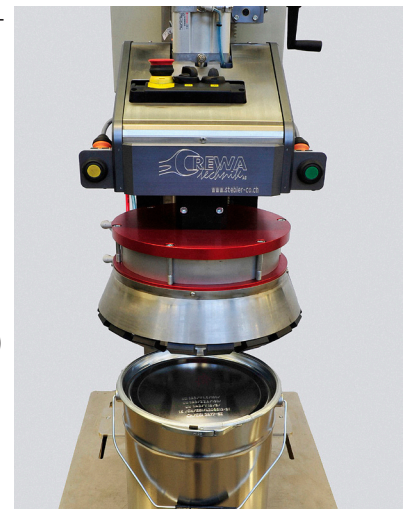
TOPLock Efficient. Save. Seal

EP Patent No. 3053833

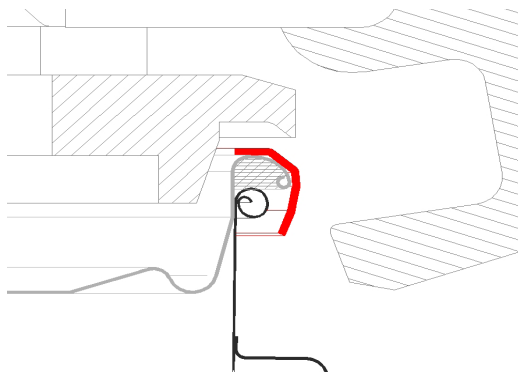
TOPLock is available either as a semi or a fully automatic machine and can be integrated in your filling process without any problems.

Your advantages

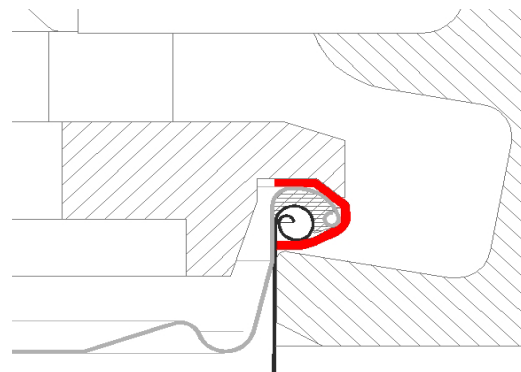
- ✓ With TOPLock you will seal your pails within seconds. The lids and safety splints are pre-assembled.
- ✓ The pails can be easily opened and resealed without additional tools, just like customary clamping rings.
- ✓ When the diameter is the same TOPLock securing rings, clamping rings (L-ring) and Störinge can be locked without having change of tool. There are no retooling times.
- ✓ In case of different diameters, the uncomplicated changing of the tools takes place within one minute.



Functionality



In the first stage, the lid including clamping ring will be placed on the fuselage.



Afterwards the TOPLock tool will press the used sealing unit around the edging of the fuselage.

Specifications

| TOPLock | Regular size | | | Compressed air bar | Power connection | Basic formates ø mm |
|---|-----------------|-------------|--------------|--------------------|------------------|--|
| | Length mm | Depth mm | Height mm | | | |
| Semi automatic* (manually lid apply) | 480 | 750 | 1850 | 6 | - | 200, 230, 305, 328 (weitere ø Dimensionen auf Anfrage) |
| Fully automatic* (automated lid apply) | 2820 4420 ** | 1300 | 2276 | 6 | - | |

* Ex-proof types available

** incl. in- and outlet protection

Advice

How do you integrate TOPLock in your filling process?

We are happy to show you our TOPLock technology in your organization: Free of charge and non-binding.

Please contact our sales manager for any further question:

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Service

We are able to offer a competent repair and maintenance service.