

Jar Lid SterLid®

New
complete sealing lid system



Sealing gasket injected in thermoplastic elastomer (TPS-SEBS)

Thick multilayer PP/EVOH lid, suitable for very high temperatures and pressure, with a very thick EVOH (Ethylene Vinyl Alcohol) layer ensuring long-term stability.

Automatable



Microwavable



Airtight



Seal your jars 3.5 times faster

Click, and it's sealed !

SterLid® Features

Unmatched flexibility

- Vacuum sealing
- Pasteurization
- Sterilization
- Resealable after opening with air release

Visible vacuum seal

- The lid curves slightly inward, ensuring an effective vacuum seal.

Lightweight and cost-effective

- A glass lid (Ø 100 mm) weighs approximately 135 g, compared to only 15 g for the SterLid®, resulting in a weight saving of 120 g per jar, thereby lowering logistical costs.

Fully recyclable

- SterLid® is fully recyclable thanks to its composition of PP, EVOH, and TPS-SEBS—miscible, recycling-compatible materials that require no disassembly.

Customizable

- Lid marking available from 5,000 units.
- Available colors upon request: Transparent and black are standard; additional colors available for orders of between 50,000 and 70,000 lids, depending on the diameter.

