



ILT Ultra Weld™



Features

- 3 layer Ultrasonically welded liner
- Autoclavable
- Available with Polypropylene or PTFE layer facing sample
- Available in 15mm closed top caps

NEW ILT ultrasonically welded 15-415 cap closure system is ideal for use with COVID-19 sample collection test tubes

The ultrasonically Welded 3-layer liner closure system process from ILT provides a complete bond to the cap surface without the use of adhesives. Manufactured in a clean environment on automated production lines the new closure system can meet demands of high volumes required.

The PTFE surface face this cap design can be used with volatile solvents. The Polypropylene surface face cap design can be used for biological media, serum, blood products and other clinical applications. This cap system is compatible when used in an ETO Sterilization process.

ILT is certified ISO 15378 providing the high standard manufacturing requirement for this cap closure system.



Part

Description

- | | |
|---------------|---------------------------------------------------|
| • 015-15-6192 | Polypropylene/ White Silicone/Polypropylene Liner |
| • 015-15-6796 | Polypropylene/ Transparent Silicone/PTFE Liner |