



Cultural tubes

*Engineered for Sterile
sample content*

**Made from 3.3 Low Expansion
Borosilicate Glass**



Borosil's Cultural Tubes are crafted from premium borosilicate glass, offering exceptional thermal resistance, chemical durability, and optical clarity. Designed for microbiological, biochemical, and clinical lab applications, these tubes ensure consistent and reliable performance under sterile conditions.

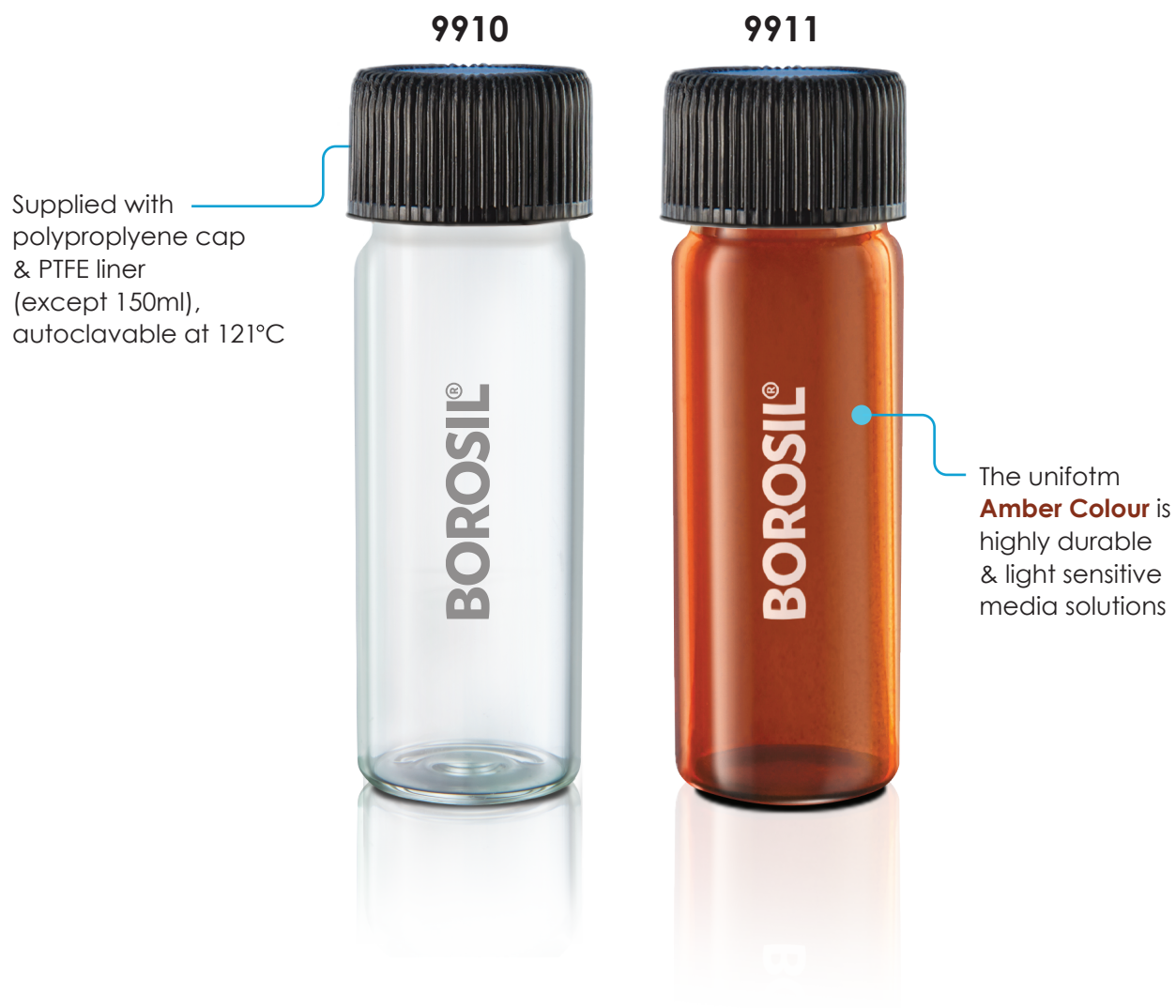
How Borosil Culture tubes different from others?

Borosil Scientific's Culture Tubes are crafted from high-quality, chemically resistant borosilicate glass, ensuring optimal clarity, durability, and sterilization. Unlike standard alternatives, Borosil tubes offer superior thermal shock resistance and consistent wall thickness - minimizing contamination risks and ensuring reliable performance in sensitive microbial and cell culture applications.



Why Choose Borosil's Culture Tubes?

- High-grade borosilicate glass for superior strength.
- Excellent chemical & heat resistance
- Uniform size and shape for reproducible results
- Fire-polished rims to reduce contamination
- Trusted by scientists worldwide





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