

# Guidelines for Glass for use with ZORK<sup>STL</sup>

ZORK<sup>STL</sup> has been designed to suit standard Cork Mouth bottles.

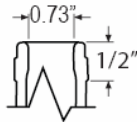
## Critical dimensions

There are 3 main areas of a cork mouth finish that are important to the correct fitment of ZORK<sup>STL</sup>;

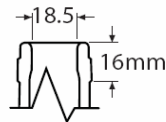
1. Distance from top of the bottle to the underside of the band.
2. Internal bore diameter of the bottle.
3. Finish quality on the top edge of the bottle must be free of defects



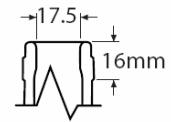
STL GPI 185



STL CET 185



STL CET 175



## Suppliers

The following suppliers have been validated regarding the manufacturing tolerances for their cork mouth, finishes. Please contact your supplier for details & quote the finish specification number below.

<b>CE.T.I.E.</b> GME 50.1 <a href="http://www.cetie.org">www.cetie.org</a>		
SUPPLIER	FINISH SPECIFICATION NO.	WEBSITE
O-i Australia (ACI)	GCM-39197-A	<a href="http://www.o-i.com">www.o-i.com</a>
Amtor	C02	<a href="http://www.amcor.com">www.amcor.com</a>
Saver Glass	Bague code 0755 (Plate Unique TR)	<a href="http://www.saverglass.com">www.saverglass.com</a>

## G. P. I.

For GPI Bottle finishes, refer [www.zorkusa.com](http://www.zorkusa.com)

Note: For validation of new suppliers please contact ZORK.

ZORK capping recommendations are subject to change without notice. Regular updates are available at [zork.com.au](http://zork.com.au)

**ZORK®** closures that work