1500mm SINGLE CENTRE BOWL



Optional Acid Resistant Grade 316 Stainless Steel Waste Outlet (LSPW)







- Standard Stocked Sizes
- Universal for easy installation
- Single bowl, double drainer
 - Optional WaterMark certified S.S. waste
 - Will not crack or chip
 - Corrugated drainers
 - Radius internal bowl corners

- Grade 316 acid resistant S.S. (1.2mm -16/18 gauge)
- 50mm centre waste
- 70mm hob to incorporate tapware
- Optional tapholes to suit specified tapware
- Suits school science rooms and laboratories



BRITEX Stainless Steel Single Centre Bowl Universal Lab Sinks are fabricated using 1.2mm grade 316 acid resistant stainless steel. Incorporating a uniquely Britex innovation, the Universal Sink Range possess 70mm hobs on either side of the bowl which allow allow for easy installation. They are supplied with 60mm spaced corrugated drainer and optional WaterMark certified grade 316 stainless steel waste outlet (LSPW). The Integrated single bowl is 400L x 320W x 250D and radiused internal bowl corners ensure cleaning is easy. Tap holes can be supplied to suit specified tapware. Ideal for school science rooms and laboratories.



BRITEX grade 316 S.S. 1500mm Single Centre Bowl Universal Lab Sink - 1500L x 500W O/A. Bowl size 400L x 320W x 250D. Complete with corrugated drainers and 50mm WaterMark certified grade 316 S.S. waste outlet (LSPW) and XXXX tapware - Product Code US-LSSCB-S15

*RED TEXT may denote a variable where one option only is to be selected, a nominal dimension that needs to be specified, or an optional feature that can be removed if not required. Please refer to the back of this page for additional specification details and options.

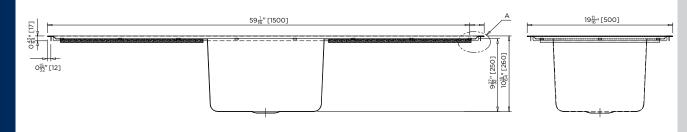
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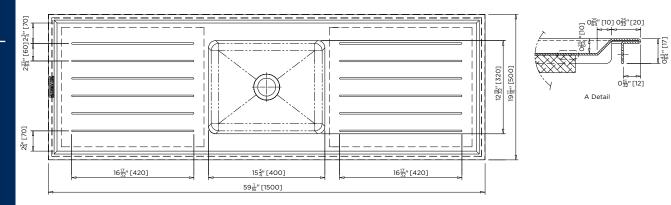


SINGLE CENTRE BOWL

PRODUCT CODE









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Due to ongoing research and our commitment to product development, details are subject to change without notice. Details accurate at time of print. Please refer to britex.com.au for the most current product information. Allow +/- 5mm tolerance for dimensions and setouts shown in product literature.

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