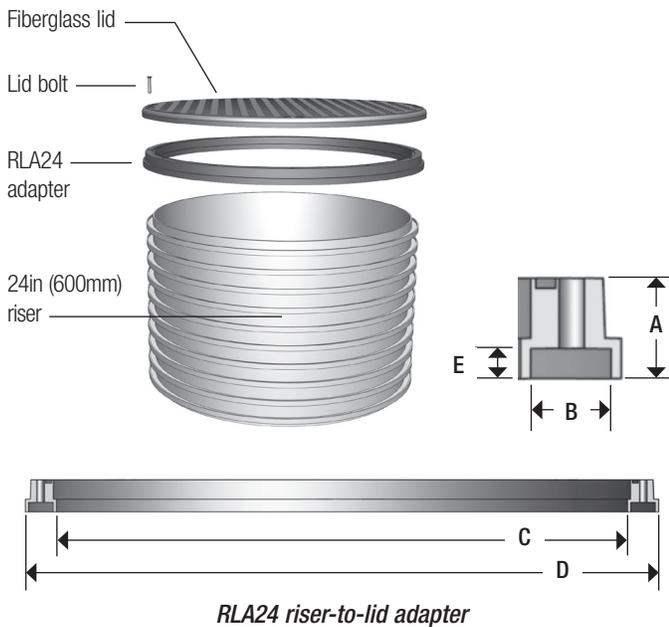


RLA Riser-to-Lid Adapters

Applications

Orenco riser-to-lid adapters (RLAs) provide a secure, watertight method of attaching an Orenco fiberglass lid to a 24in (600mm) FRP or ribbed PVC access riser.

RLAs are especially useful when the top of the riser is uneven or has a damaged edge.



General

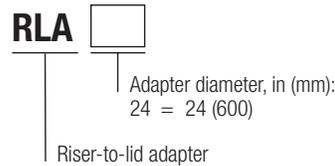
RLA adapters can be attached to 24in (600mm) risers to simplify bolting a lid to the riser. Use a methacrylate adhesive to bond RLAs to risers. (See NTD-ADH-1, [Orenco Adhesives and Dispensers](#), for adhesive recommendations.) The RLA24 has 12 pre-drilled bolt holes.

For a proper seal, RLA adapters must be used with gasketed access lids.

Standard Models

RLA24

Product Code Diagram



Materials of Construction

Adapter	ABS
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Specifications

Dimensions, in (mm)	RLA24
A. Adapter height	1.25 (32)
B. Socket or lip width	1 (25)
C. Inside diameter	22.88 (581)
D. Outside diameter	25.5 (648)
E. Socket depth	0.375 (10)

All product and performance assertions are based on proper design, installation, operation, and maintenance according to Orenco's current published documentation.