

Access Risers - Kor Flo®

Applications

Orenco's Access Risers provide access to septic tank openings and can be cast into the tops of concrete tanks, bonded in place, or installed using a riser-to-tank adapter. They can also be used as valve enclosures.



General

Kor Flo® Access Risers are constructed of 30-in. (750-mm) nominal diameter ribbed PVC pipe. Risers are available in heights corresponding to the pipe ribs' spacing.

Standard Model

RR30XX

Product Code Diagram

RR 30 + +

Discharge assembly or grommet option:

- Blank = No discharge grommet
- HD = Pre-drilled for HDA125
- HD2 = Pre-drilled for HDA200
- 10 = 1-in. (25-mm)
- 12 = 1¼-in. (32-mm)
- 15 = 1½-in. (38-mm)
- 20 = 2-in. (51-mm)

Connector/splice box option:

- Blank = No grommet or splice box
- CLK = Pre-drilled for ClickTight™
- S = 1-in. (25-mm) grommet installed
- L = 1¼-in. (32-mm) grommet installed
- S1 = SB1 attached
- S2 = SB2 attached
- S3 = SB3 attached
- S4 = SB4 attached
- L5 = SB5 attached
- L6 = SB6 attached
- SX = Pre-installed hub for external splice box*
- XS = Explosion-proof splice box for simplex pumps**
- XD = Explosion-proof splice box for duplex pumps**
- XT = Explosion-proof splice box for triplex pumps**

Riser height, 2-in. (51-mm) increments standard

30-inch (750-mm) riser diameter.

Ribbed Riser, Kor-Flo®

* Requires minimum 18-in. (457-mm) riser height

** For Class I Division 1 environments

Material of Construction

Pipe: PVC

Specifications

Dimensions	Model RR30
I.D., in. (mm)	29.5 (750)
O.D. including ribs, in. (mm)	32 (816)
Rib spacing	2 (51)
Weight, lb/ft (kg/m)	27 (3.7)

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