## Orenco ${ }^{\circ}$ Technical Data Sheet

## Access Risers - Kor Flo ${ }^{\oplus}$

## 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 tank adaptor. They can also be used as valve enclosures.


## General

Kor $\mathrm{Flo}^{\circledR}$ 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. Kor-Flo risers have bolt catches that allow an Orenco fiberglass lid to be secured to them.

## Standard Model

RR30XX

## Product Code Diagram



Ribbed Riser, Kor-FIo ${ }^{\circledR}$

* Requires minimum 18-in. ( $457-\mathrm{mm}$ ) riser height
** For Class I Division I environments
Material of Construction
Рipe: $\quad$ PVC

Specifications

| Dimensions | Model RR30 |
| :--- | :--- |
| I.D | $29.50 \mathrm{in}.(750 \mathrm{~mm})$ |
| O.D. including ribs | $32.13 \mathrm{in}.(816 \mathrm{~mm})$ |
| Rib spacing | $2 \mathrm{in}.(51 \mathrm{~mm})$ |
| Weight | $18 \mathrm{lb} / \mathrm{ft}(27 \mathrm{~kg} / \mathrm{m})$ |
| Kor Flo ${ }^{\otimes}$ is a trademark of Royal Municipal Solutions |  |

