

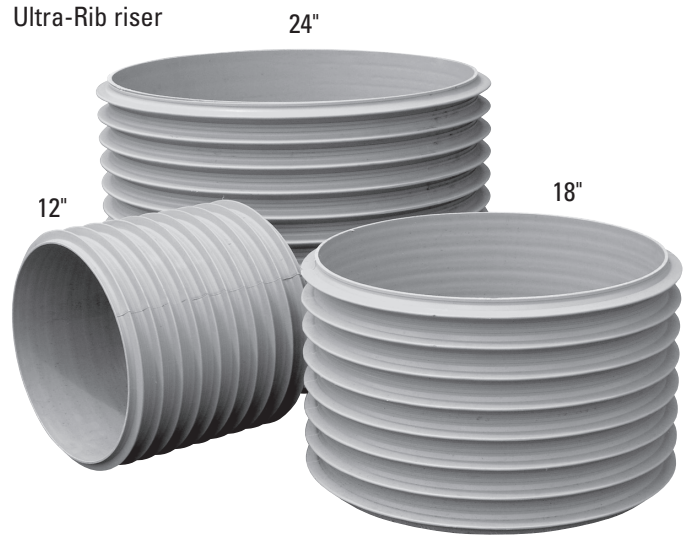
Access Risers – Ultra-Rib

Applications

Oreco's Access Risers are used to provide easy access into underground tanks for maintenance purposes.

General

Oreco Ultra-Rib Access Risers are constructed of ribbed PVC pipe and are available in 12", 18", and 24" diameters. Ultra-Rib risers come with stainless steel screws for fastening lids. Risers are available in any height, in 3-inch increments.



Standard Models

RR12XX, RU18XX, RR24XX

Nomenclature

R □ □ □ □ + □ + □

Discharge grommet:
10 = 1"
12 = 1-1/4"
15 = 1-1/2"
20 = 2"

Splice box:
S = 1" grommet installed (for Oreco SB1 - SB4 splice boxes)
L = 1-1/4" grommet installed (for Oreco SB5, SB6 splice boxes)
S1 = SB1 attached
S2 = SB2 attached
S3 = SB3 attached
S4 = SB4 attached
L5 = SB5 attached
L6 = SB6 attached

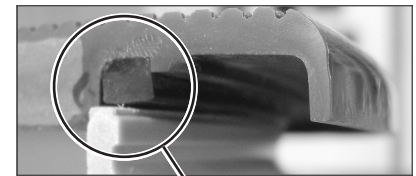
Riser height (inches)

Riser diameter: 12"*, 18"*, 24"

Routing code:

U = Ultra-Rib: 18"
R = Ultra-Rib: 12", 24"

Riser



New neoprene gasket for use on Ultra-Rib risers.



Close-up views of stainless steel self-tapping screw in Ultra-Rib riser

* Not intended for use over pump vaults

Specifications

Dimensions	Model RR12XX	Model RU18XX	RR24XX
I.D. (in.)	11.74	17.65	23.50
Wall Thickness - excluding ribs (in.)	0.10	0.15	0.20
O.D. - including ribs (in.)	14.60	19.63	28.50

Materials of Construction

Ultra-Rib PVC Pipe:	PVC
Screw:	Stainless Steel