PRTA24-2 Tank Adapter/Grade Ring

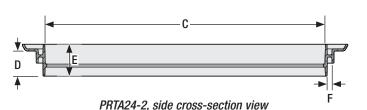
Applications

Used as a tank adapter for 24-inch (600-mm) riser pipe, Orenco's PRTA24-2 adapter is cast into a concrete tank to create a watertight joint for attaching an access riser to the tank. The adapter's design requires only a single bead of adhesive in the channel, eliminating the need for an adhesive fillet on the inside of the access riser. This makes it ideal for deep-bury installations.

Used as a grade ring, the PRTA24-2 creates a watertight joint between sections of 24-inch (600-mm) riser pipe. It is ideal for bringing risers to grade in situations where the original riser section is below final grade.

A

PRTA24-2, top view



General

Orenco's PRTA24-2 tank adapter/grade ring is Orenco's preferred product for a <u>cast-in</u> tank adapter for 24-inch (600-mm) riser pipe because it features an easy-to-use design that makes it simple to install correctly, whether used as a tank adapter or as a grade ring. The PRTA24-2 is made from injection-molded ABS for outstanding part-quality and consistency.

Standard Model

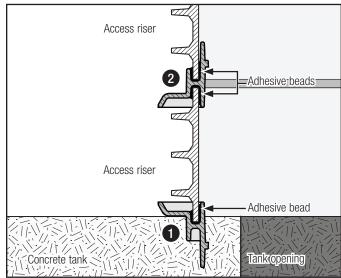
PRTA24-2

Material of Construction

Adapter/grade ring ABS

Specifications

Dimension	in. (mm)	
А	27 (686)	
В	23 (584)	
С	23½ (597)	
D	2 (50)	
Е	3 (75)	
F (upper and lower riser channels)	³ / ₈ (10)	
Nominal part thickness	³ / ₁₆ (5)	



Adhesive joint details for the PRTA24-2, showing the single adhesive beads used for a cast-in tank adapter ① or grade ring ② .