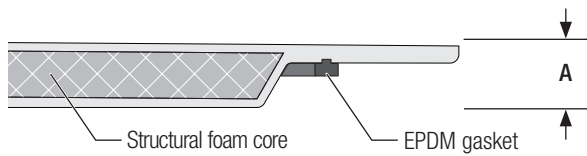


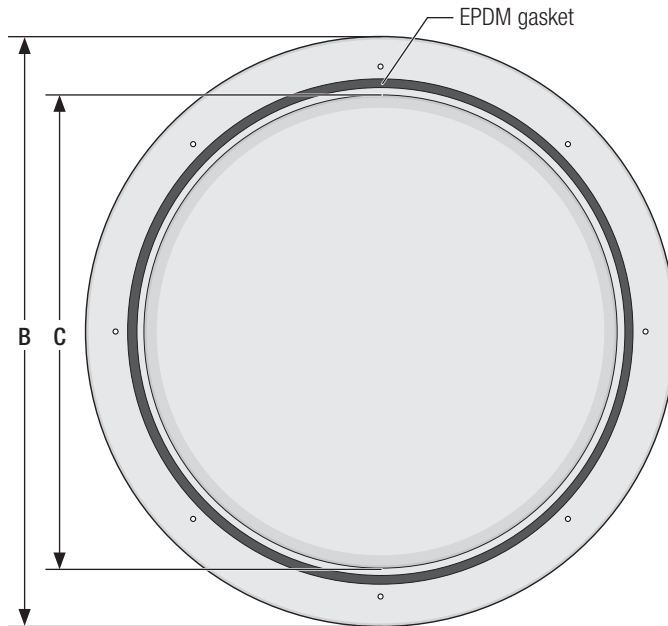
FBL-Series Fiberglass Access Lids

Applications

Orenco® FBL-Series Fiberglass Access Lids provide a secure covering for Orenco-brand Fiberglass Access Risers and Fiberglass Basins. They are not designed to fit PVC access risers. FBL lids are capable of supporting a 2,500-lb (1134-kg) wheel load; however, they are not recommended for vehicular traffic.



Orenco® FBL-Series Fiberglass Lid (Close-Up Side Cutaway View)



Orenco® FBL-Series Fiberglass Lid (Bottom View)

General

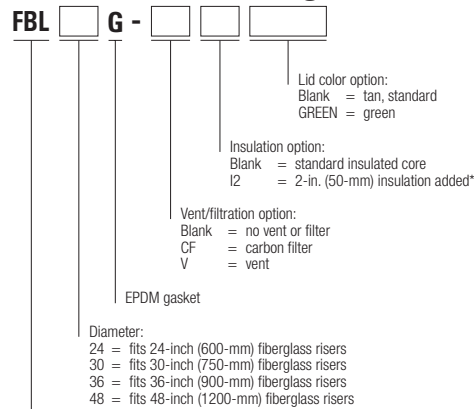
Orenco FBL-Series Fiberglass Access Lids are constructed of fiberglass polyester resin molded around a structural foam core. The foam core is lightweight, doesn't degrade, and provides an R-value of 6 (RSI R-value of 1.0). FBL lids come standard with an EPDM gasket for watertight lid-to-riser connections and with stainless steel hex bolts for attachment to Orenco-brand Fiberglass Access Risers and Fiberglass Basins.

FBL lids feature a textured non-skid top surface and are available in tan or green.

Standard Models

FBL24G, FBL24G-GREEN, FBL30G, FBL30G-GREEN, FBL36G, FBL36G-GREEN, FBL48G, FBL48G-GREEN

Product Code Diagram



* Optional insulation external to FBL24, FBL30, FBL36, internal to FBL48

Materials of Construction

Lid	Fiberglass reinforced polyester
Core	Structural foam
Gasket	EPDM rubber
Hex bolts	Stainless steel

Specifications

Model	FBL24GXX	FBL30GXX	FBL36GXX	FBL48GXX
A, in. (mm)	1.4 (36.5)	1.4 (36.5)	1.4 (36.5)	1.4 (36.5)
B, in. (mm)	30.0 (762)	36 (909)	42.5 (1080)	54 (1367)
C, in. (mm)	23.0 (584)	29.0 (737)	35.0 (889)	47.0 (1194)
Bolt hole diameter, in. (mm)	0.4 (10)	0.4 (10)	0.4 (10)	0.4 (10)
Bolt holes, per lid	4	6	6	8
Weight, lbs (kg)	20 (9.1)	25.0 (11.3)	38.0 (17.2)	68.0 (30.8)
R-value (RSI R-value)	6 (1.0)	6 (1.0)	6 (1.0)	6 (1.0)