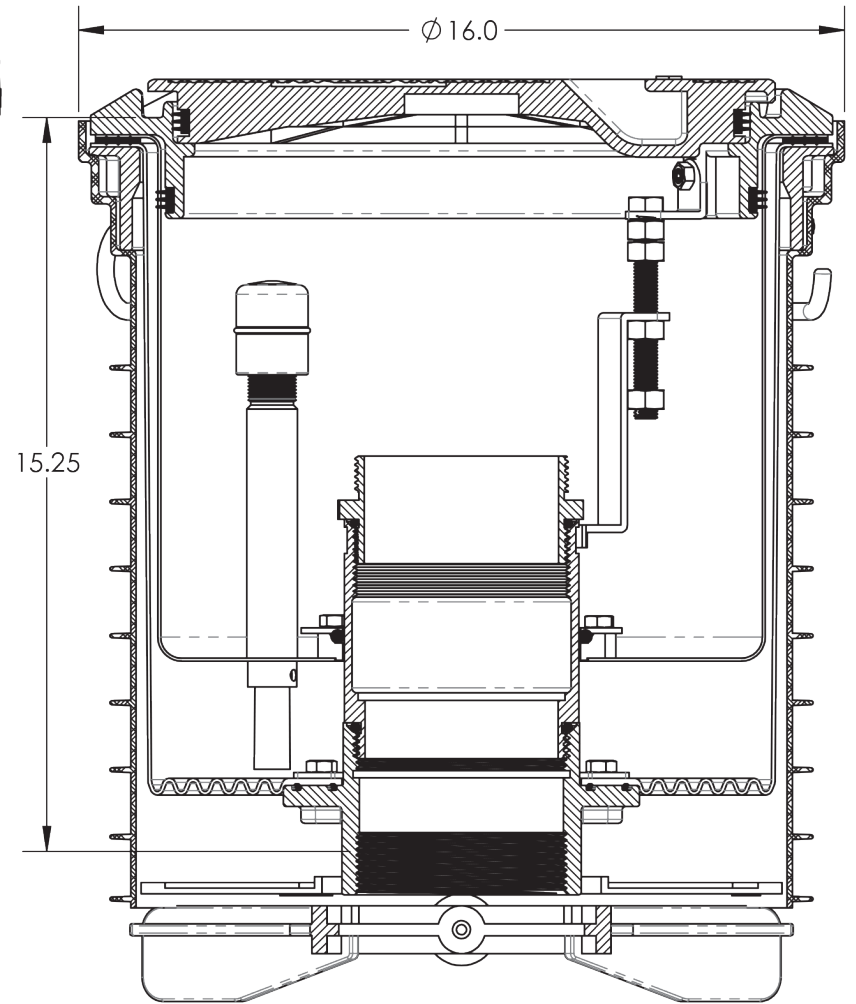
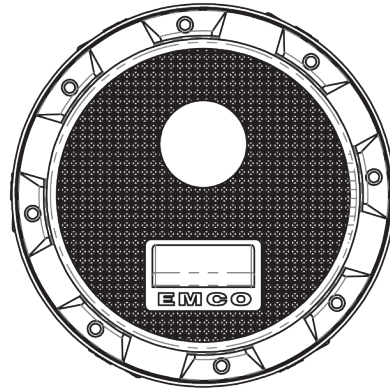


A1004EVR-317SS100

Double Wall Stainless Steel Primary/Poly Secondary Spill Containment



Specifications

- Replaceable; easily repair or replace primary & secondary units from grade without breaking concrete
- 5 gal capacity
- Screw-on
- Weights: Lid: 15.9 lbs; Total: 68 lbs

Materials

- Cast iron rim
- Cast iron lid; water resistant with built-in handle, exclusive triple wiper seal and vent valve
- Stainless steel bolts & nitrile seals on primary flange

Application

- Grade level
- Installs 16" on center

Components

- EZ-Gage to monitor interstitial space at a glance
- Powder coated adapter fitting
- SST male adapter coupling

Approvals

- Phase I EVR Executive Order VR-105
- ULC Listed MH21149
- FL DEP # EQ-741
- NC DENR
- MO DNR
- Lid meets H20 Load Rating

Color Variant Part Numbers

Model No.	Rim/Lid	A0996 ID Tag
A1004EVR-317SS100	Black	---
A1004EVR-317SS101	White	Regular
A1004EVR-317SS102	Red	Premium
A1004EVR-317SS103	Yellow	Diesel
A1004EVR-317SS104	Orange	Vapor
A1004EVR-317SS106	Bronze	E85
A1004EVR-317SS107	White	E0

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DO NOT SCALE DRAWING-WORK TO DIMENSIONS SHOWN
DIMENSIONS ARE IN INCHES (DIMENSIONS IN BRACKETS ARE IN MILLIMETERS)

UNLESS OTHERWISE SPECIFIED
DECIMALS .X ± .030 .XX ± .015 .XXX ± .005 ANGLES ± 1°
CASTING TOLERANCES TO INDUSTRY STANDARDS
MACHINED SURFACES 125 RMS REMOVE ALL BURRS

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PART DESCRIPTION
5GAL DW, EVR, REPLACEABLE, 16" CENTER, NPT, N/DRN, SST PRI/POLY SEC, SST FLANGE ADAPTER, CAST IRON LID/RIM, SST CLOSE ADAPTER

DRAWN BY	DATE	USED ON	CASTING NUMBER
CMB	3/16/20	-	-

SIZE	DRAWING NUMBER	PAGE	REV.
A	A1004EVR-317SS100	1/1	A