

Service Station Hardware

Model 770 Locking Fill Cap



This watertight, locking fill cap consists of a sturdy brass body with an attractive gray, epoxy coated, cast iron cap. Holes are uniformly located around the edge of the cap so that it may be locked in any position. Furnished with a Buna-N gasket.

MATERIALS
Body: Brass
Cap: Cast iron
Gasket: Buna-N

PART	SIZE		WEIGHT	
	IN.	MM.	LBS	KG
770-101-01	2.00	51	2.62	1.19
770-101-03	4.0	102	7.75	3.52



Model 751 Aluminum Fill Cap



Constructed of aluminum, this fully lockable fill cap has female threads for installation. Lock is not included.

MATERIALS
Body and Cap: Aluminum

PART	DESCRIPTION	SIZE		WEIGHT	
		IN.	MM.	LBS	KG
751-202-01	Female	2.00	51	0.69	0.31
751-204-01	Male NPT	2.00	51	0.69	0.31



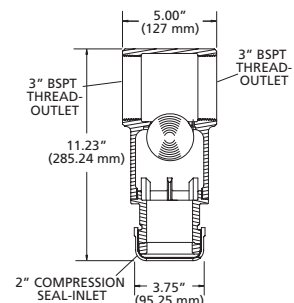
Model 305 Aboveground Float Vent Valve



EBW's 305 Aboveground Float Vent Valve was designed for use on aboveground vapor manifold systems to limit the intermixing of products if one of the underground storage tanks is overfilled.

Design Highlights & Advantages

- Prevents overfill.
- Requires no excavation.
- Stainless steel ball float.
- 3" BSPT thread-outlet.
- 2" compression.



PART	DESCRIPTION	LBS.	KG.
305-305-21	Float vent valve 3" BSPT thread-outlet	6.00	2.72