www.haibopetrol.com
Email:friendshipge@hotmail.com
Phone:0086 13989700818

Add:Bali Vallage Qiaoxia Town, Yongjia County, Wenzhou City, Zhejiang Province, China.

Corrosion-Resistant Aluminum Float Vent Valve (T Type) for Fuel Storage Tanks

This product is installed in the manhole of an underground oil tank, connected to the vent pipe(3" diameter), and interlinked with various gasoline tanks. The float ball valve prevents the fuel from flowing into another interconnected tank when the material is full. This float ball vent valve can also be installed in above-ground oil tank vapor recovery system and connected to the vent pipe with the same function as it is installed on underground oil tank.



HBFBV-A Float Ball Valve

Technique Specification：

Ball: Stainless steel
T Body:Cast Aluminum
Horizontal Vapor Pipe Size:3 inch for 2 Sides
Vertical Vapor Pipe Size:2 inch
Thread Standard: According to Client's needs
Temperature Range:-20~+50℃
Standard of thread of 3 inch and 2 inch can be produced according to client's detailed requirement.

Ordering Specifications:

Item No.	Ball Diameter Size	2 Side Female Thread	Vertical Side Female Thread
HBFBV-A	50 mm	3 inch NPT/BSPT x 3 inch NPT/BSPT	2 inch NPT/BSPT

Features:
The ball float are made of materials fully compatible with alcohol/gas blends and biofuels (E-85, Biodiesel, B-20)
The aluminum body with female thread can be connected to vapor pipes directly without welding process.
Stainless steel ball float is corrosion-resistant for long life.

Important Note :This series float vents should not be used with suction pump systems. For use on gravity drop systems only. Do not use with pump-off unloading. Do not use with coaxial Stage I vapor recovery drop tubes.