

Vapour Recovery Ball Float Valve

Mod. 1015



APPLICATION

The ball float valve 1015 is normally used in the vapour recovery line (Stage 2).

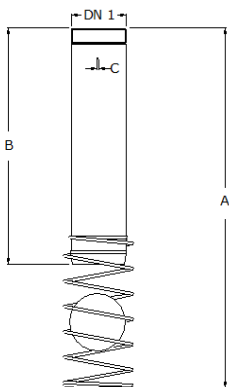
It is designed to protect the vapour recovery line from fuel overfilling hazard during the product delivery operation.

CHARACTERISTICS

Housing	Zinc-plated steel
Floating ball material	Polyurethane
Thread	BSP ISO 228-1

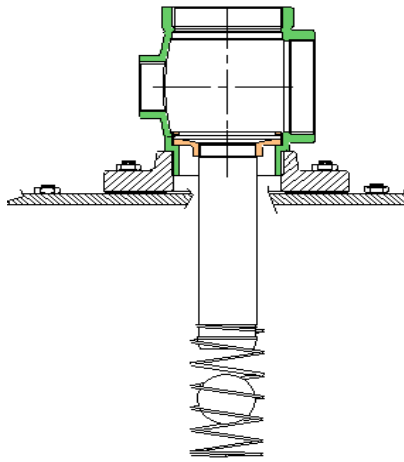
DIMENSIONS

Article No.	DN 1	A	B	C
1015-01	2" BSP Male	370	245	Ø 2
1015-02	2" BSP Male	240	125	Ø 2





INSTALLATION



The float vent valve must be installed in vertical position on the manhole lid. For its installation it is possible to use extractor fitting Model 1531.

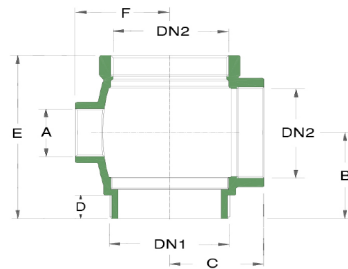
The ball float has in fact the function to close the vapour line in the event of tank overfilling.

The valve allows the vapour to go in both directions and the liquid in one direction.

Extractor assembly



EXTRACTOR MODEL 1531

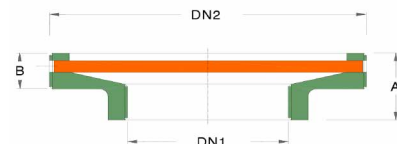


Housing	Cast iron painted black
Thread	BSP ISO 228-1

DIMENSIONS

Article No.	DN 1	DN 2	A	B	C	D	E	F
1531-01	4" Male	4" Female	2" Female	108 mm	91 mm	24 mm	205 mm	90 mm

EXTRACTOR FITTING MODEL 1016



Housing	Aluminium
Thread	BSP ISO 228-1

DIMENSIONS

Article No.	DN1	DN2	A	B
1016-01	2" Female	4" Male	29 mm	15 mm