

190

VENT for Vapor Recovery Line



CE Ex II 2G

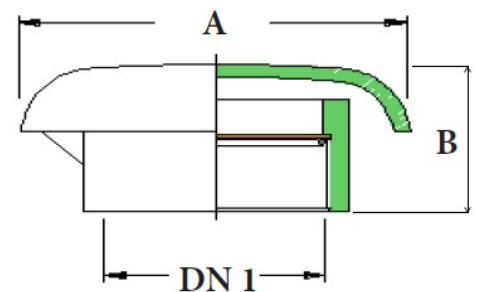
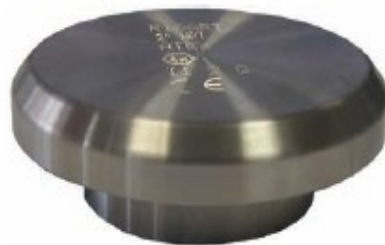
The vent is normally used to allow air entry inside the tank and to help the regulation of the tank atmosphere. The structure of the vent and a screen inside it protect the pipework from dirty, insects or other particles avoiding vent line obstruction.

It's an accessory according with Directive 2014/34/EU and harmonized standard.

Attention

It is not a safety device. In the presence of flammable liquid it is recommended to install an End of Line Deflagration Flame Arrester, that can be a pressure vacuum vent Model 197 ENP or just a vent Model 197 ENP VENT.

Specification



CODE	BODY	SCREEN	DN1	A	B
086970 SS	STAINLESS STEEL	STAINLESS STEEL	1" 1/2	80	33
087070 SS	STAINLESS STEEL	STAINLESS STEEL	2"	90	40
087071 SS	STAINLESS STEEL	STAINLESS STEEL	3"	135	40
087072 SS	STAINLESS STEEL	STAINLESS STEEL	4"	250	77
086950	BRASS	BRASS	3/4"	50	30
086960	BRASS	BRASS	1"	55	30
086970	BRASS	BRASS	1" 1/2	80	36
087070	BRASS	BRASS	2"	95	45
087071	BRASS	BRASS	3"	135	40

Chemical Suitability

- Standard model is for traditional fuel without additives.

ON REQUEST:

- "SS" model (Stainless Steel) is for aggressive solvents, acids or bases.

Installation

- The Vent is only for vertical installation at the end of vapor pipeline.

- For correct installation follow the Directives and product User Manual.

- For custom application or maintenance write to: quality@ridart.it

- Declaration of Conformity and User Manual are available on: www.ridart.it/support

Maintenance

- Periodically check the device is necessary to remove possible dirty.

- Always replace the product after fire or deflagration.

- In case of tampering warranty expires and safety protection is not guaranteed.