

Stainless Steel Vacuum Breaker

Size 1/2" Screwed BSP.

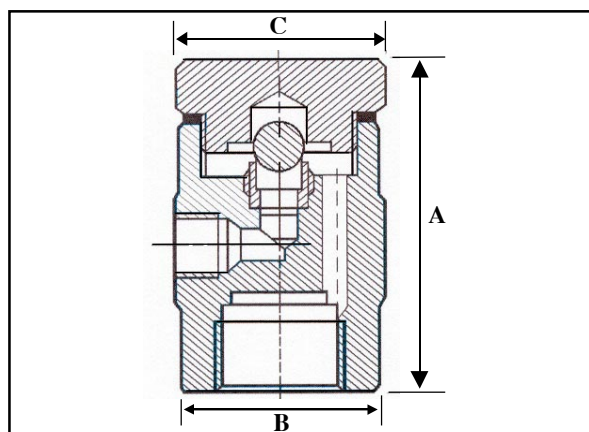
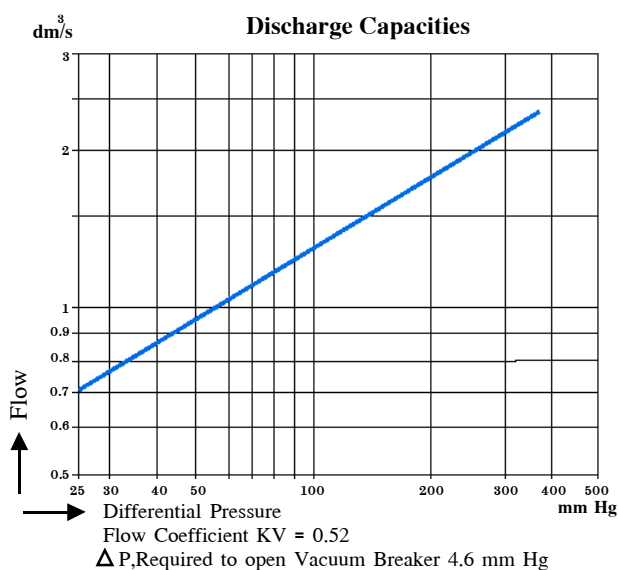


Typical Applications

Hydrophores / Boiler Feeding Lines / Boiler Pipes Container Feeding and Discharging Lines

Installation

The VK 71 Vacuum Breaker, must be installed in a vertical position with the system connection at the bottom.



DIMENSIONS

Size (inch)	A	B	C	Weight
1/2"	55	34	39	0.35 kg

VK 71

VACUUM BREAKER

Main Features

In the liquid pipelines, vacuumed parts appear in time. These vacuumed parts inhibit the circulation of the liquids in the pipelines, so the efficiency and the safety of the system decreases.

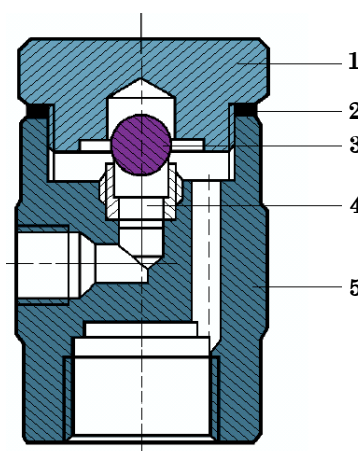
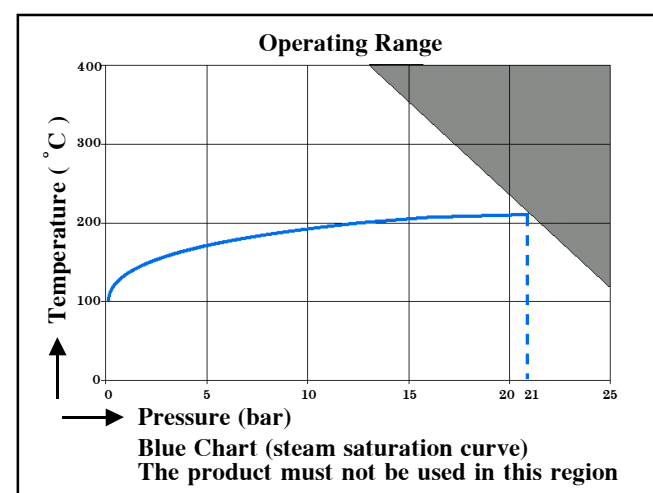
AYVAZ VK 71 is a small purpose designed Vacuum Breaker for general purpose applications on condensing vapour (steam) or liquid systems.

OPERATING CONDITIONS

Max.Allowable Pressure (bar)	25
Max.Allowable Temperature(°C)	400
Max.Cold Hydraulic Test Pressure(bar)	38

SIZES AND CONNECTIONS

1/2" Connection	Screwed BSP or NTP
-----------------	--------------------



Materials

1 Cover	Stainless Steel AISI 304
2 Gasket	Stainless Steel AISI 304
3 Valve	* Stainless Steel AISI 304
4 Valve Seat	* Stainless Steel AISI 304
5 Body	Stainless Steel AISI 304

* Available spare parts