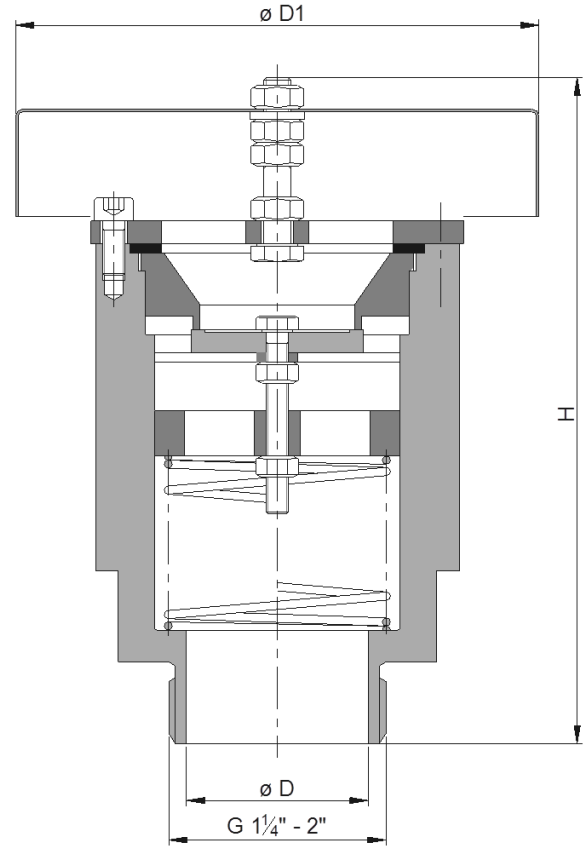
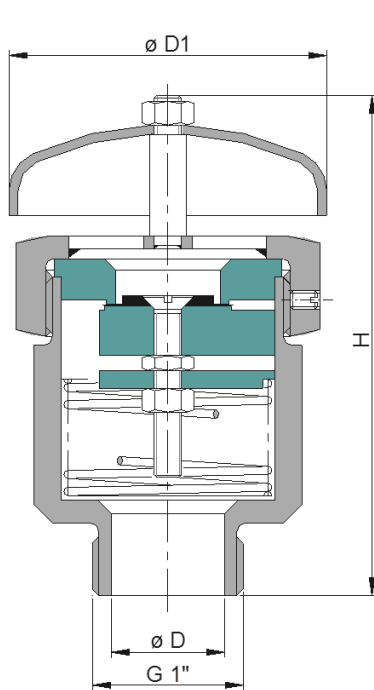
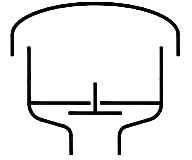


Vacuum Relief Valve
KITO® VS/o cont.



Without EC certificate and C E -designation

G	Ø D	D1	H	kg
G 1"	25	70	110	1
G 1 ¼"	32	115	145	3
G 1 ½"	40			
G 2"				

Dimensions in mm

standard set pressure 10 mbar - max. 210 mbar
 -different settings upon request against additional price-

Design subject to change

performance curves : M 0.9 N / D 0.9 N

Standard design

Application

size G 1" :

housing : stainless steel mat. no. 1.4571
 valve seat and pallet : PTFE
 sealing : FEP
 compression spring : stainless steel mat. no. 1.4571
 cap : stainless steel mat. no. 1.4301

As end-of-line device, for venting of tank installations for ventilation and to prevent inadmissible vacuum.
 Usually installed on top of a tank, if applicable in conjunction with a pressure relief valve on a common connecting pipe.
 Valve is not explosion-proof, thus cannot be used for flammable media.

size G 1 ¼" ; G 1 ½" ; G 2" :

housing : stainless steel mat. no. 1.4571
 valve seat and pallet : stainless steel mat. no. 1.4571
 sealing : PTFE
 compression spring : stainless steel mat. no. 1.4571
 cap : stainless steel mat. no. 1.4571