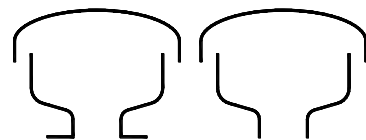
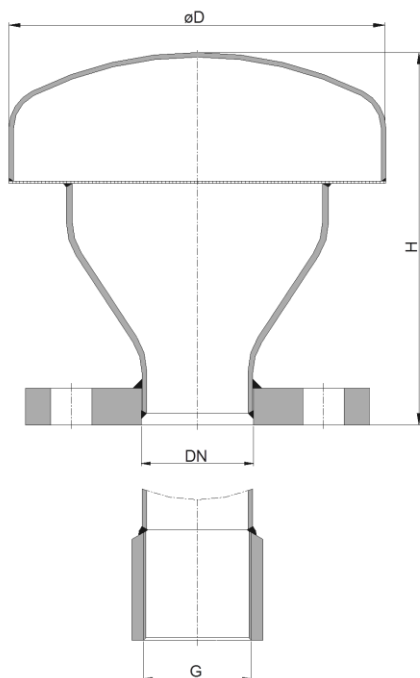


Hooded Tank Vent KITO® Rh/o



Design DN 25-150



DN	ANSI	G	D	H	kg*
25 PN 40	1"	1"	89	113	1,8
32 PN 40	1 1/4"	1 1/4"	114	136	2,8
40 PN 40	1 1/2"	1 1/2"	159	150	5,0
50 PN 16	2"	2"	159	150	5,4
65 PN 16	2 1/2"	2 1/2"	194	180	6,1
80 PN 16	3"	3"	194	188	6,9
100 PN 16	4"	4"	245	216	9,0
125 PN 16	5"	5"	300	227	13,6
150 PN 16	6"	6"	300	227	14,8
200 PN 10	8"	-			
250 PN 10	10"	-	550	338	
300 PN 10	12"	-	550	350	
350 PN 10	14"	-			
400 PN 10	16"	-	600	344	40
500 PN 10	20"	-	715	480	

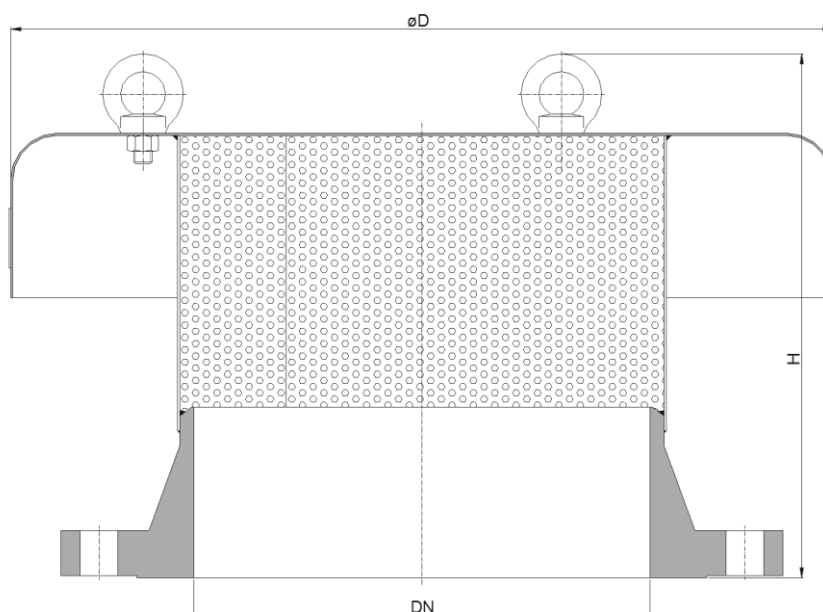
* weights refer to the standard design

Dimensions in mm

Other sizes upon request

Without EC certificate and CE -designation

Design DN 200-500



Design subject to change

performance curves: ...

Standard design

- housing : steel, stainless steel mat. no. 1.4541 / 1.4571
- weather hood : steel, stainless steel mat. no. 1.4571
- protective screen : stainless steel mat. no. 1.4301 / 1.4571
- flange connection : DIN EN 1092-1 (DN 25-150 form A, DN 200-500 form B1), threaded format, ANSI 150 lbs. RF

Application

As a hooded breather/venting device to protect the storage tanks contents from contamination by the elements and extraneous objects whilst still allowing for the unimpeded flow of gases out to atmosphere and air into the tank/pipe thereby preventing vacuum locks.

This device does not incorporate a KITO® flame arrester.