



KUB® F

For installation directly between flanges

For burst pressures of up to 1 barg, the KUB® can be installed directly between flanges in a variety of applications. This makes it ideal for applications in which reliability and a precise design pressure in the low pressure range are essential.



■ **Made**
■ **in**
■ **Germany**

Technical data

NPS [in]	DN [mm]	Vent area* [cm ²]
1"	25	3.5
1¼"	32	7.0
1½"	40	9.5
2"	50	17
2½"	65	25
3"	80	35
4"	100	68
5"	125	90
6"	150	125
8"	200	245
10"	250	400
12"	300	600
14"	350	750
16"	400	1000
18"	450	1430
20"	500	1660
24"	600	2150
28"	700	2500
30"	750	3500
30"	750	4200
32"	800	4470

*Vent area compliant with PED certification, MNFA (ASME Sec. VIII, Div. 1) may vary.

Different sizes, pressure classes, temperatures, materials and fittings available on request.

You can find detailed information and contact details for enquiries relating to KUB®, KUB® clea, KUB® V and KUB® F at www.rembe.de. Or just give us a call: T +49 2961 7405-0, info@rembe.de.

You can find appropriate rupture disc holders and signalling devices from page 30.

