

WAK fig 1000

WAK fig 1600

DN	A	B	C	H	F	H1	M
50	124	80	43	32	90	11	11
65	134	89	46	32	90	11	11
80	141	95	46	32	90	13	11
100	156	114	52	32	90	13	11
125	168	127	56	32	90	13	14
150	184	140	56	32	90	13	14
200	213	175	60	45	90	14	17
250	244	220	68	45	125	14	22
300	283	255	78	45	125	20	22

Design Standard	API 609
Testing standard	API 598
Face To Face	API 609A
Flens Standard	DIN PN 10/16, ANSI 150

13		Skrue	1	SS		
12		O-ring	1	NBR/EPDM		
11		Seegerring	1			
10		Underlagsskive	1			
9		Seegerring	1			
8		O-ring	1	NBR/EPDM		
7		Lagerforing	2	F4		
6		Lagerforing	1	F4		
5	KCV6008-02A/B	Øvre aksel	1	SS420		
4	D71X-10/16-04B	Spjeld	1	CF8M/C954/DI+Ni		
3	D71X-10/16-03	Sete	1	EPDM, NBR, VITON		
2	KCV6008-03A	Nedre aksel	1	SS420		
1	KCV6008-01A	Ventilhus	1	GGG40		

Pos	Art. nr	Navn	Ant.	Material	N.W	G.W
Itemref	Quantity	Title/Name, designation, material, dimension etc			Article No./Reference	
Designed by		Checked by	Approved by - date	File name	Date	Scale
WAK.no				2"-12" Butterflyventil Sammenstillingstegning		
					Edition	Sheet

