



SIZE	L	ΦD	ΦD1	n-Φd1	H1	H2	FLANGE NO.
DN100	52	220	180	8-18	114	313	F07
DN125	54	250	210	8-18	127	326	F07
DN150	56	285	240	8-22	139	339	F07
DN200	60	340	295	12-22	175	454	F10
DN250	66	405	355	12-26	203	486	F10
DN300	77	460	410	12-26	242	526	F10
DN350	76	520	470	16-26	267	557	F10
DN400	86	580	525	16-30	297	674	F14
DN450	105	640	585	20-30	318	696	F14
DN500	127	715	650	20-33	348	754	F14
DB600	151	840	770	20-36	444	847	F16
DN700	162	910	840	24-36	505	1056	F25
DN750	166	975	900	24-26	520	1078	F25
DN800	187	1025	950	24-39	565	1104	F25
DN900	202	1125	1050	28-39	637	1136	F25
DN1000	215	1255	1170	28-42	700	1216	F25
DN1200	276	1485	1390	32-48	844.1	1417	F30

18		PIN	3	416/316			
17		NAMEPLATE	1	SS304			
16	GB827-86	RIVET	2	Al			
15	D341X10-12	BEARING	3	F4			
14	D341X10-11	BEARING	1	F4			
13	D341X10-10	O RING	3	EPDM/NBR			
12	D341X10-09	UPPER SHAFT	1	416/316			
11	D341X10-08	DISC	1	DI+Ni/CF8M			
10	D341X10-07	DOWN SHAFT	1	416/316			
9	D341X10-06	SEAT	1	EPDM/NBR			
8	D341X10-05	BEARING	1	F4			
7	GB301-84	THRUST BEARING	1	---			
6	D341X10-04	WASHER	1	DI			
5	D341X10-03	BODY	1	DI/CI			
4	D341X10-02	O RING	1	EPDM/NBR			
3	D341X10-01	COVER	1	CI			
2	GB97.1-85	WASHER	4	CARBON STEEL			
1	GB5781-86	BOLT	4	CARBON STEEL			
NUM	CODE NUM.	NAME	QTY.	MATERIAL			

Itemref	Quantity	Title/Name, designation, material, dimension etc	Article No./Reference		
Designed by	Checked by	Approved by - date	File name	Date	Scale
				20/01/10	1:1
<b>WAK.no</b>			"U" TYPE BUTTERFLY VALVE		
			Assembly Drawing	Edition A	Sheet