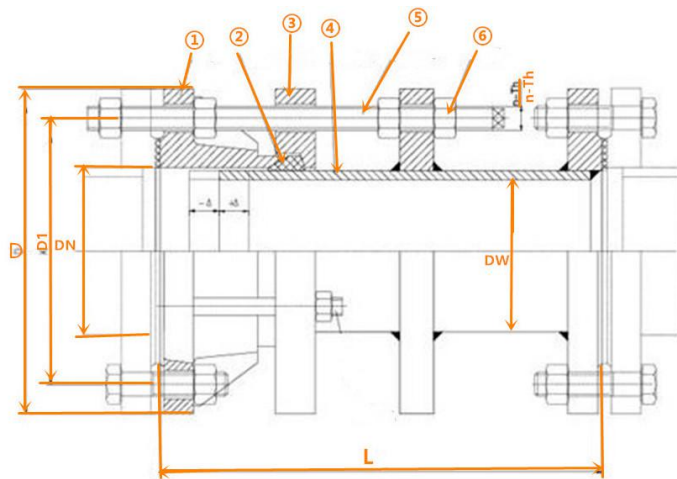


CC2F double flange dismantling joint

TECHNICAL PARAMETERS



NO.	Name	Material
1	Valve body	Carbon steel SS304 SS316
2	Gasket	NBR EPDM
3	follower	Carbon steel SS304 SS316
4	limited short pipe	Carbon steel SS304 SS316
5	stud	Carbon steel SS304 SS316
6	nut	Carbon steel SS304 SS316

The CC2F double flange dismantling joint can transmit the pressure thrust of the connected parts and compensate the installation error of the pipeline, and can not absorb the axial displacement. The CC2F double flange dismantling joint is mainly used for loose connection with the accessories such as pumps and valves. In the course of use, it is mainly different from the compensation joint and the limit compensation joint. Its compensation amount refers to the adjustment amount during the installation and disassembly process. Once all the nuts are tightened, it is rigidly connected and can transmit the shaft. Heart, thus protecting valves, pumps and other equipment.

MAIN DATA:

al Diameter DN	External diameter of pipe	Length		Flange connecting dimension							
				0.6Mpa					1.0Mpa		
		L	L2	D	D1	n-Th.	b	D	D1	n-do	b
65	76	400	40	160	130	4-M12	16	185	145	4-M16	20
80	89			190	150	4-M16	18	200	160	8-M16	22
100	114			210	170			220	180		24
125	140			240	200	8-M16	20	250	210		8-M20
150	168			265	225			285	240		
200	219			320	280		22	340	295	28	
250	273			375	335	12-M16	24	395	350		12-M20
300	325			440	395	12-M20		445	400		
350	377	420	50	490	445		26	505	460	16-M20	30
400	426			540	495	16-M20	28	565	515	16-M24	32
450	480			595	550			615	565	20-M24	
500	530			645	600	20-M20	30	670	620		
600	630	440	50	755	705	20-M24		780	725	20-M27	36
700	720			860	810	24-M24	32	895	840	24-M27	40
800	820	600	60	975	920	24-M27	34	1015	950	24-M30	44
900	920			1075	1020		36	1115	1050	28-M30	46
1000	1020			1175	1120	28-M27		1230	1160	28-M33	50
1200	1220	650	60	1405	1340	32-M30	40	1455	1380	32-M36	56
1400	1420			1630	1560	36-M33	44	1675	1590	36-M39	62
1600	1620	670	60	1830	1760	40-M33	48	1915	1820	40-M45	68
1800	1820			2045	1970	44-M36	50	2115	2020	44-M45	70
2000	2020	700	730	2265	2180	48-M39	54	2325	2230	48-M45	74
2200	2220	730		2475	2390	52-M39	60	2550	2440	52-M52	80
2400	2420			2685	2600	56-M39	62	2760	2650	56-M52	82
2600	2620	840	80	2905	2810	60-M45	64	2960	2850	60-M52	88
2800	2820			3115	3020	64-M45	68	3180	3070	64-M52	94
3000	3020			3315	3220	68-M45	70	3405	3290	68-M56	100
3200	3220			3525	3430	72-M45	76				

Notes:1.The size meets standard GB/T12465-2007
2.Flange Standard :Flange is available with ANSI / JIS/ BS/ GB/ GOST Standard and so on.

 河南顺赢新能源有限公司 Henan Shunying New Energy Co.,Ltd.	Proposal/Inquiry/Order No:		NOTES:
	Customer Name:		
	Project Name:		
	Contractor:		