

DJ61F-40P

Cryogenic Globe Valve Long Stem

Parameters

PN: 4.0MPa

DN: Ø10~Ø50

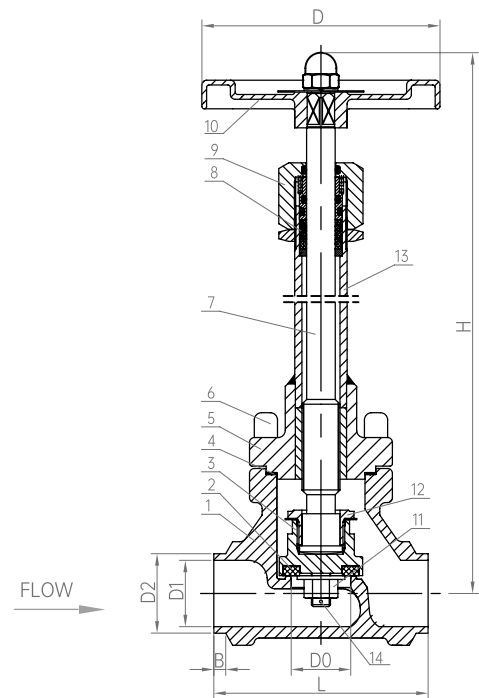
Design Temp.: -196°C ~+80°C

Media: LNG. LO₂. LN₂. LAr. CO₂

Connection : Butt Weld



This kind of product has certified by CE, EAC, TS and CCS
Standards: GB/T 24925, EN1626:2008, TR CU 032/2013



Materials

1	Body	CF8	6	Screw	S30408	11	Nut	C36000
2	Gasket	PCTFE	7	Stem	S30408	12	Connecting Nut	S30408
3	Disc	C36000	8	Ring	PTFE	13	Connecting Pipe	S30408
4	Ring	D#9000	9	Gland Nut	S30408	14	Split Pin	S30408
5	Bonnet	CF8	10	Hand Wheel	Y102			

Remarks: **DJ-15.98.xxx**

002: Long Stem Butt Weld(metric system) 004: Long Stem Butt Weld(British system)
Materials of Body : CF8
DN

Model No.	Specifications & Dimensions (mm)										
	H Opening	H Closing	L	D	D0	D1 metric system	D2 metric system	D1 British system	D2 British system	B	Cv
DJ-10.98.xxx	221	215	60	65	13	/	/	12.58	17.2	4	2.1
DJ-15.98.xxx	257	248	65	80	15	12.4	18	15.76	21.3	5	2.9
DJ-20.98.xxx	263	254	80	80	20	19	25	21.16	26.9	5	6.1
DJ-25.98.xxx	295	282	90	100	25	25	32	26.94	33.7	5	9.3
DJ-32.98.xxx	305.5	291	105	100	32	30.8	38	35.28	42.4	5	16
DJ-40.98.xxx	373.5	356	120	125	40	37.8	45	40.94	48.3	5	22
DJ-50.98.xxx	384.5	361.5	140	140	50	49	57	52.48	60.3	5	38