

DH61F-40P

Cryogenic Check Valve Uplift Type

Parameters

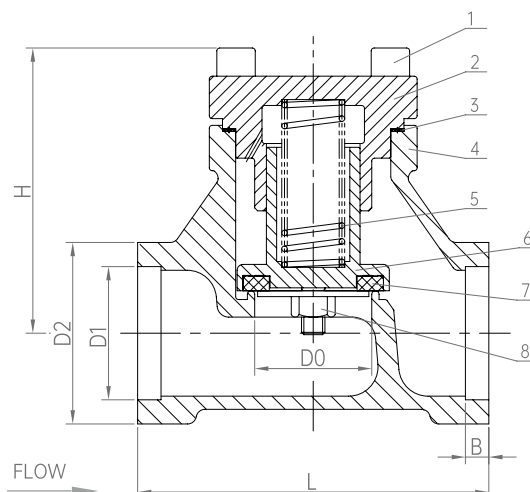
PN: 4.0MPa

DN: Ø10~Ø50

Design Temp.: -196°C ~+80°C

Media: LNG, LO₂, LN₂, LAr, CO₂

Connection : Socket 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	Screw	S30408	5	Spring	S30210
2	Bonnet	CF8	6	Disc	C30408
3	Gasket	D#9000	7	Gasket	PTFE
4	Body	CF8	8	Nut	S30408

Remarks: **DH-15.98.xx**

01: metric system Socket Weld 03: British system Socket Weld
Materials of Body and Bonnet : CF8
DN

Model No.	Specifications & Dimensions (mm)								Weight(kg)
	H	L	D0	D1 metric system	D1 British system	D2	B	Cv	
DH-10.98.xx	55	60	13	14.5	17.8	24	6	2.0	
DH-15.98.xx	62	65	15	18.5	21.8	29.5	6	2.7	
DH-20.98.xx	70	80	20	25.5	27.4	36	8	5.5	
DH-25.98.xx	77	90	25	32.5	34.2	43.5	8	8.7	
DH-32.98.xx	89	105	32	38.5	42.9	53	8	15	
DH-40.98.xx	98	120	40	45.5	48.8	62	8	20	
DH-50.98.xx	111	140	50	57.5	60.8	72	10	35	