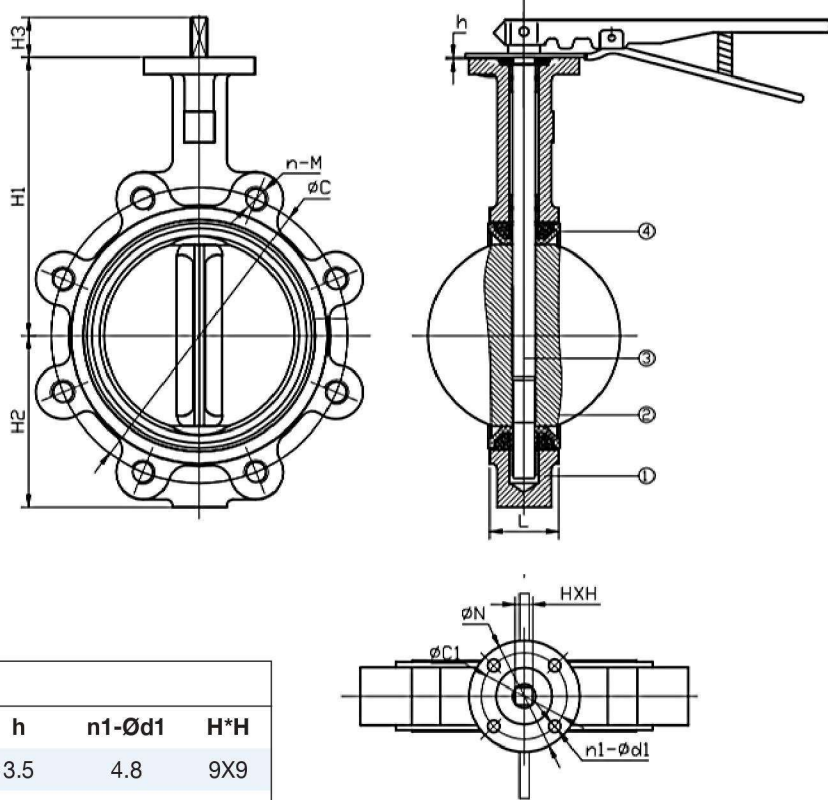


JOHN FIG. 844 DN50-DN300 Lever

1. Design and manufacture according to AS4795.
2. Face to face according to AS4795
3. Flange drilling according to AS2129 Table E.
4. Top flange drilling according to ISO 5211
5. Pressure test according to ISO5208
6. Fasteners, SS304; DI Handle lever

Nominal pressure PN16
Test - Strength test 2.4Mpa
Pressure - Sealing test 1.76Mpa
Maximum working temperature -10°C to + 90°C
Suitable Media W.O.G etc



DIMENSIONS

SIZE		ISO 5211 Top Flange					
Inch	DN	Flange NO	ØN	ØC1	h	n1-Ød1	H*H
2"	DN50	F05	65	50	3.5	4.8	9X9
2.5"	DN65	F05	65	50	3.5	4.8	9X9
3"	DN80	F05	65	50	3.5	4.8	9X9
4"	DN100	F07	90	70	3.5	4.10	11X11
5"	DN125	F07	90	70	3.5	4.10	14X14
6"	DN150	F07	90	70	3.5	4.10	14X14
8"	DN200	F10	125	102	3.5	4.12	17X17
10"	DN250	F10	125	102	3.5	4.12	22X22
12"	DN300	F10	125	102	3.5	4.12	22X22
SIZE		AS2129TableE					
Inch	DN	L	ØC	n.M	H1	H2	H3
2"	DN50	43	114	4.M16	161	80	29
2.5"	DN65	46	127	4.M16	175	89	29
3"	DN80	46	148	4.M16	181	95	29
4"	DN100	52	179	8.M16	200	114	29
5"	DN125	56	210	8.M16	213	127	29
6"	DN150	56	235	8.M20	226	139	29
8"	DN200	60	292	8.M20	260	175	35
10"	DN250	68	356	12.M20	292	203	35
12"	DN300	78	406	12.M24	337	242	35

MATERIALS OF CONSTRUCTION

ITEM	DESCRIPTION	MATERIAL
1.	BODY	DUCTILE IRON
2.	DISC	CF0M
3.	STEM	SS431
4.	SEAT	EPDM