

TYPE: GMV-FF-C-EN01-PN16

FIXED PLATE FLANGE

DIMENSIONS ACCORDING TO PN16

TYPE

- Fixed plate flange
- Welded on tube end
- Dimensions according to PN16

STANDARD

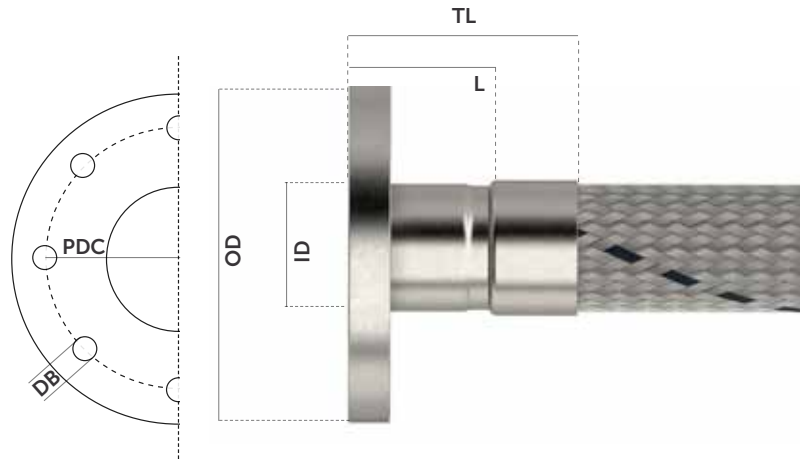
- ISO 10806:2003
- EN 1092-1:2007 (flange type N° 01)

MATERIAL

- SS AISI 316L (w.nr. 1.4404)

OTHER SPECIFICATION

- Other materials are also available: carbon steel, SS AISI 304 (w.nr. 1.4301),...
- Other pressure ratings are also available: PN6-PN40-PN100
- Material certificate acc. EN:2004 type 3.1



TYPE: GMV-FF-C-EN01-PN16

Code	For hose ID		L		BN	DB		PDC		OD		ID		TL	
	NB	inch	mm	inch		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
GMW-FF-C-EN01-PN16-DN15	DN12	1/2"	52.0	2.05	4	14	0.55	65	2.56	95	3.74	11.3	0.44	73.0	2.87
GMW-FF-C-EN01-PN16-DN20	DN20	3/4"	53.0	2.09	4	14	0.55	75	2.95	105	4.13	21.6	0.85	74.0	2.91
GMW-FF-C-EN01-PN16-DN25	DN25	1"	53.0	2.09	4	14	0.55	85	3.35	115	4.53	23.2	0.91	74.0	2.91
GMW-FF-C-EN01-PN16-DN32	DN32	1.1/4"	54.0	2.13	4	18	0.71	100	3.94	140	5.51	32.9	1.30	79.0	3.11
GMW-FF-C-EN01-PN16-DN40	DN40	1.1/2"	54.0	2.13	4	18	0.71	110	4.33	150	5.91	38.9	1.53	80.0	3.15
GMW-FF-C-EN01-PN16-DN50	DN50	2"	69.5	2.74	4	18	0.71	125	4.92	165	6.50	50.7	2.00	95.5	3.76
GMW-FF-C-EN01-PN16-DN65	DN65	2.1/2"	70.0	2.76	8	18	0.71	145	5.71	185	7.28	66.7	2.63	96.0	3.78
GMW-FF-C-EN01-PN16-DN80	DN80	3"	70.0	2.76	8	18	0.71	160	6.30	200	7.87	79.0	3.11	100.0	3.94
GMW-FF-C-EN01-PN16-DN100	DN100	4"	71.0	2.8	8	18	0.71	180	7.09	220	8.66	101.2	3.98	101.0	3.98
GMW-FF-C-EN01-PN16-DN125	DN125	5"	84.0	3.31	8	18	0.71	210	8.27	250	9.84	131.7	5.19	114.0	4.49
GMW-FF-C-EN01-PN16-DN150	DN150	6"	86.0	3.39	8	22	0.87	240	9.45	285	11.22	159.3	6.27	116.0	4.57
GMW-FF-C-EN01-PN16-DN200	DN200	8"	88.0	3.46	12	22	0.87	295	11.61	340	13.39	206.5	8.13	118.0	4.65

BN= number of bolts // DB= bolt diameter // PDC= bolt circle