

TYPE: GMV-FF-C-ANSI01-LBS150

FIXED SLIP-ON FLANGE

DIMENSIONS ACCORDING TO ANSI B16.5 150 LBS

TYPE

- Fixed slip-on flange, welded on tube-end.
- Dimensions according to ANSI B16.5 150 lbs.

STANDARD

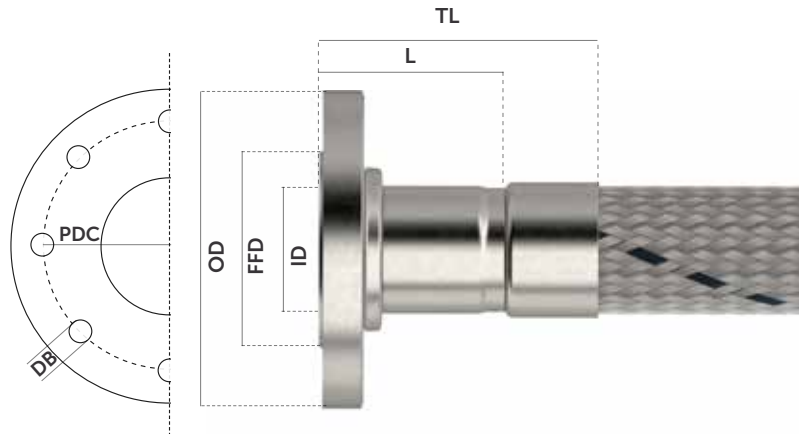
- ISO 10806:2003
- ASME/ANSI B16.5

MATERIAL

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

OTHER SPECIFICATION

- Other materials for flange and collar are also available: carbon steel, SS AISI 304 (w.nr. 1.4301),...
- Other pressure ratings are also available: 300 lbs - 600 lbs
- Material certificate acc. EN 10204:2004 type 3.1



TYPE: GMV-FF-C-ANSI01-LBS150

Code	For hose ID		L		BN	DB		PDC		OD		ID		TL		FFD	
	NB	inch	mm	inch		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
GMW-FF-C-ANSI01-150lbs-1/2"	DN12	1/2"	52	2.05	4	15.7	0.62	60.5	2.38	88.9	3.5	15.7	0.62	80.85	3.18	35.1	1.40
GMW-FF-C-ANSI01-150lbs-3/4"	DN20	3/4"	53	2.09	4	15.7	0.62	69.9	2.75	98.6	3.9	20.8	0.82	81.85	3.22	42.9	1.69
GMW-FF-C-ANSI01-150lbs-1"	DN25	1"	53	2.09	4	15.7	0.62	79.2	3.12	108.0	4.2	26.7	1.05	82.75	3.26	50.8	2.00
GMW-FF-C-ANSI01-150lbs-1 1/4"	DN32	1 1/4"	54	2.13	4	15.7	0.62	88.9	3.50	117.3	4.6	35.1	1.38	89.3	3.52	63.5	2.50
GMW-FF-C-ANSI01-150lbs-1 1/2"	DN40	1 1/2"	54	2.13	4	15.7	0.62	98.6	3.88	127.0	5.0	40.9	1.61	91.2	3.59	73.2	2.88
GMW-FF-C-ANSI01-150lbs-2"	DN50	2"	69.5	2.74	4	19.1	0.75	120.7	4.75	152.4	6.0	52.6	2.07	108.2	4.26	91.9	3.62
GMW-FF-C-ANSI01-150lbs-2 1/2"	DN65	2 1/2"	70	2.76	8	19.1	0.75	139.7	5.50	177.8	7.0	62.7	2.47	110.2	4.34	104.6	4.12
GMW-FF-C-ANSI01-150lbs-3"	DN80	3"	70	2.76	8	19.1	0.75	152.4	6.00	190.5	7.5	78.0	3.07	115.1	4.53	127.0	5.00
GMW-FF-C-ANSI01-150lbs-4"	DN100	4"	71	2.80	8	19.1	0.75	190.5	7.50	228.6	9.0	102.4	4.03	117.65	4.63	157.2	6.19
GMW-FF-C-ANSI01-150lbs-5"	DN125	5"	84	3.31	8	22.4	0.88	215.9	8.50	254.0	10.0	128.3	5.05	132.3	5.21	185.7	7.31
GMW-FF-C-ANSI01-150lbs-6"	DN150	6"	86	3.39	8	22.4	0.88	241.3	9.50	279.4	11.0	154.2	6.07	135.8	5.35	215.9	8.50
GMW-FF-C-ANSI01-150lbs-8"	DN200	8"	88	3.46	8	22.4	0.88	298.5	11.75	342.9	13.5	202.7	7.98	140.25	5.52	269.7	10.62

BN= number of bolts // DB= bolt diameter // PDC= bolt circle // FFD: flange facing dimensions