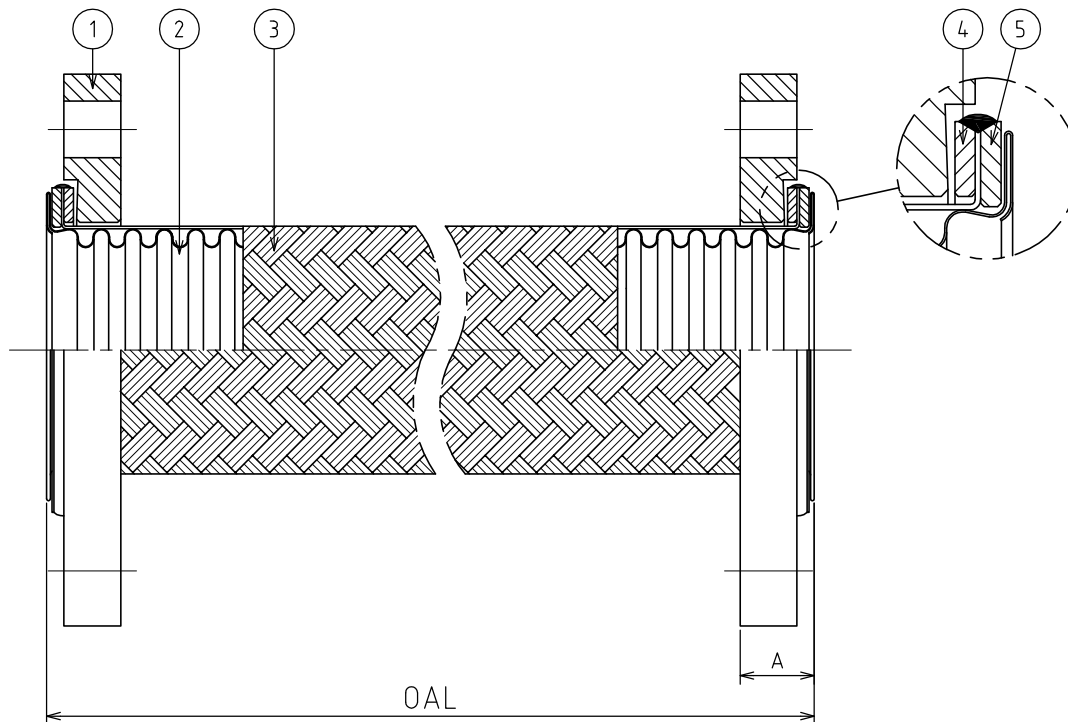


Finishing other than special comment.	Unit : mm
Corner other than special comment.	Radius other than special comment.; R-By machining
Tolerance other than special comment.;	OAL ≤ 500mmL = +3 mm,-1mm OAL > 500mmL = +3%,-1%

Rev.	ECN No.	Revision note.	Date	Revised by
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Max.Working Temperature : 250 Deg.C

SIZE mm(inch)	Min.Bending Radius(mm)	Overall Length			Ineffective Length Ax2 (mm)
		300 mm	400 mm	500 mm	
		Lateral Movement(mm)			
65A(2-1/2")	410	24	48	78	58
80A(3")	450	22	43	71	58
100A(4")	560	17	34	57	58
125A(5")	660	15	29	49	58
150A(6")	815	12	23	39	61
200A(8")	1015	9	18	31	67
250A(10")	1220	7	15	25	71
300A(12")	1420	6	12	21	74

Note : -Working Pressure(w/p)  
SF6700(NW) -Please refer to spiral & annular tube and fitting.  
-Any information provided in drawing is subject to change  
without notice for error rectification or design modification.

Item	Part Name	Material	Q'ty	Remark
5	FRONT RING	SUS304	2	
4	BACK RING	SUS304	2	
3	WIRE BRAID	SUS304	1	
2	FLEXIBLE TUBE	SUS304,SUS316L	1	
1	NON WELDING FLANGE	SS400	2	ZINC-PLATED



Wellgrow Industrial Estate  
Chachoengsao, Thailand  
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DATE	DRAWN BY	CHECKED BY	APPROVED BY	TITLE	SF 6700(NW)	Revision	Size		
	06/07/2018	Pratueng	Wuthipan	Somkisada	MTF-18-005-00	01	A4		
DATE	06/07/2018	06/07/2018	06/07/2018	MATERIAL	See in Table	SCALE : N.T.S	UNIT : mm	Method	