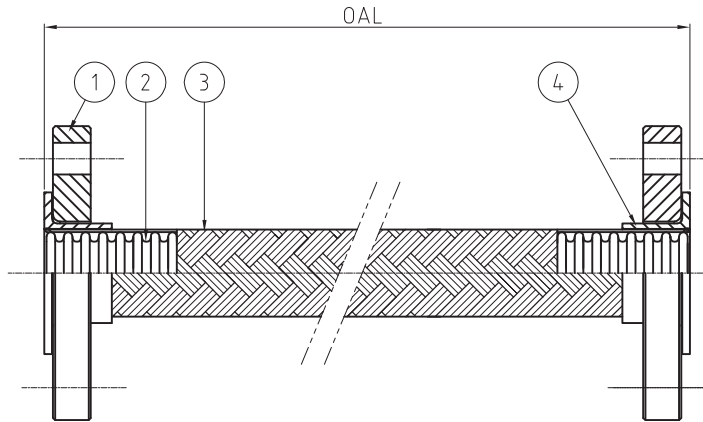


1	2	3	4	5	6	7	8	
Finishing other than special comment.		Unit	mm	£880CTD	Rev.No.	Revision note.	Date	Revised by
Corner other than special comment.		Radius other than special comment.						
Tolerance other than special comment.								



SIZE	Min.Bending Radius (mm)	Max Pressure (Bar)	Lateral movement (mm)			Ineffective Length (mm)
			OAL300mm	OAL400mm	OAL500mm	
15A(1/2")	200	10	84	152	223	36
20A(3/4")	200	10	84	152	223	36
25A(1")	200	10	84	152	223	36
32A(1-1/4")	250	10	66	124	194	40
40A(1-1/2")	250	10	65	123	193	41
50A(2")	350	10	47	90	145	41
65A(2-1/2")	410	10	37	73	120	50
80A(3")	450	10	33	65	108	54
100A(4")	560	10	26	53	87	54

Note: Design pressure in the table base on stainless steel flexible hose only.

4	LAP RING	SUS304	2	
3	WIRE BRAID	SUS304	1	
2	FLEXIBLE HOSE	SUS304	1	
1	LOOSE FLANGE	SS400(Zinc-Plated)	2	JIS 10K
Item	Part Name	Material	Q'ty	Remarks

**TOZEN** Wellgrow Industrial Estate  
126 Moo 9 Bang Wao, Bangpagong,  
Chachoengsao 24180

PROPRIETARY DATA

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DRAWN	NAME	DATE	TITLE	SF6721, Socket welded type(SW)	Method	
CHK'D			DWG NO.		Size	A4
APPV'D			MATERIAL		REVISION	00
	SCALE	-	UNIT	mm		