

Sanitary Pipes

Welded Standard

<p>Sanitary Pipes (Welded Standard) – Ferrule x Ferrule</p> <p>RoHS10</p>	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Standards</th> </tr> </thead> <tbody> <tr> <td>SNLFF</td> <td>304 Stainless Steel</td> <td>Pipe: (No. 1S-3S) JIS G3447 Joint: IDF</td> </tr> </tbody> </table>	Type	Material	Standards	SNLFF	304 Stainless Steel	Pipe: (No. 1S-3S) JIS G3447 Joint: IDF
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SNLFH	304 Stainless Steel	Pipe: (No. 1S-3S) JIS G3447 Joint: IDF					

Part Number		L	D	d	A
Type	No.	1 mm Increment			
SNLFF	1S	84-500	25.4	23	50.5
	1.5S	84-500	38.1	35.7	50.5
	2S	84-500	50.8	47.8	64
	2.5S	84-500	63.5	59.5	77.5
	3S	84-500	76.3	72.3	91

Part Number		L	D	d	A
Type	No.	1 mm Increment			
SNLFP	1S	42-500	25.4	23	50.5
	1.5S	42-500	38.1	35.7	50.5
	2S	42-500	50.8	47.8	64
	2.5S	42-500	63.5	59.5	77.5
	3S	42-500	76.3	72.3	91

Part Number		L	D	d	A	H ₁	H ₂
Type	No.	1 mm Increment					
SNLEP	1S	90-500	25.4	23	50.5	34	55
	1.5S	100-500	38.1	35.7	50.5	49	70
	2S	110-500	50.8	47.8	64	61	82
	2.5S	140-500	63.5	59.5	77.5	84	105
	3S	140-500	76.3	72.3	91	89	110

Part Number		L	D	d	A	H ₁	H ₂
Type	No.	1 mm Increment					
SNLFE	1S	110-500	25.4	23	50.5	34	55
	1.5S	120-500	38.1	35.7	50.5	49	70
	2S	130-500	50.8	47.8	64	61	82
	2.5S	160-500	63.5	59.5	77.5	84	105
	3S	160-500	76.3	72.3	91	89	110

Part Number		L	D	d	A	H ₂	H ₃
Type	No.	1 mm Increment					
SNLFH	1S	90-500	25.4	23	50.5	15.8	43.9
	1.5S	100-500	38.1	35.7	50.5	23.7	49.5
	2S	100-500	50.8	47.8	64	31.6	59.8
	2.5S	110-500	63.5	59.5	77.5	42	71.9
	3S	120-500	76.3	72.3	91	52.6	84.2

Part Number Example	Part Number	-	L	-	L ₁
	SNLFP2S	-	200	-	350
	SNLFF1S	-	350	-	

Sanitary Pipes

Welded Branched

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Part Number		L	L ₁	D	d	A	G	⊙ K
Type	No.	1 mm Inc.	1 mm Inc.					
SNLFFP	1S	89-500	55-466	25.4	23	50.5	35	34
	1.5S	119-500	70-451	38.1	35.7	50.5	42	49
	2S	143-500	82-439	50.8	47.8	64	49	61
	2.5S	189-500	105-416	63.5	59.5	77.5	55	84
	3S	199-500	110-411	76.3	72.3	91	61.5	89

⊙ K indicates the machining limits. The position of branching ferrule is at L₁. Specify L-L-1 to ensure L-L₁≥K.

Part Number		L	L ₁	D	d	A	H ₁	H ₂	G	⊙ K
Type	No.	1 mm Inc.	1 mm Inc.							
SNLEFP	1S	110-500	70-460	25.4	23	50.5	34	55	35	34
	1.5S	150-500	100-450	38.1	35.7	50.5	49	70	42	49
	2S	190-500	130-430	50.8	47.8	64	61	82	49	61
	2.5S	260-500	170-410	63.5	59.5	77.5	84	105	55	84
	3S	270-500	180-410	76.3	72.3	91	89	110	61.5	89

⊙ K indicates the machining limits. The position of branching ferrule is at L₁. Specify L-L-1 to ensure L-L₁≥K.

Part Number		L	L ₁	D	d	A	G	⊙ K
Type	No.	1 mm Inc.	1 mm Inc.					
SNLFFP	1S	110-500	55-440	25.4	23	50.5	35	55
	1.5S	140-500	70-430	38.1	35.7	50.5	42	70
	2S	164-500	82-410	50.8	47.8	64	49	82
	2.5S	210-500	105-390	63.5	59.5	77.5	55	105
	3S	220-500	110-390	76.3	72.3	91	61.5	110

⊙ K indicates the machining limits. The position of branching ferrule is at L₁. Specify L-L-1 to ensure L-L₁≥K.

Part Number		L	L ₁	D	d	A	H ₁	H ₂	G	⊙ K
Type	No.	1 mm Inc.	1 mm Inc.							
SNLFFE	1S	130-500	55-430	25.4	23	50.5	34	55	35	68
	1.5S	170-500	70-400	38.1	35.7	50.5	49	70	42	98
	2S	210-500	82-370	50.8	47.8	64	61	82	49	122
	2.5S	280-500	105-330	63.5	59.5	77.5	84	105	55	168
	3S	290-500	110-320	76.3	72.3	91	89	110	61.5	178

⊙ K indicates the machining limits. The position of branching ferrule is at L₁. Specify L-L-1 to ensure L-L₁≥K.

Part Number		L	L ₁	D	d	A	H ₂	H ₃	G	⊙ K
Type	No.	1 mm Inc.	1 mm Inc.							
SNLFFH	1S	105-500	55-450	25.4	23	50.5	15.8	43.9	35	50
	1.5S	145-500	70-420	38.1	35.7	50.5	23.7	49.5	42	80
	2S	180-500	82-400	50.8	47.8	64	31.6	59.8	49	100
	2.5S	235-500	105-370	63.5	59.5	77.5	42	71.9	55	130
	3S	255-500	110-350	76.3	72.3	91	52.6	84.2	61.5	150

⊙ K indicates the machining limits. The position of branching ferrule is at L₁. Specify L-L-1 to ensure L-L₁≥K.

Part Number Example	Part Number	-	L	-	L ₁
	SNLFF2S	-	500	-	300