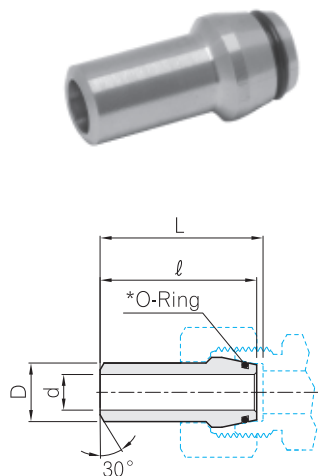
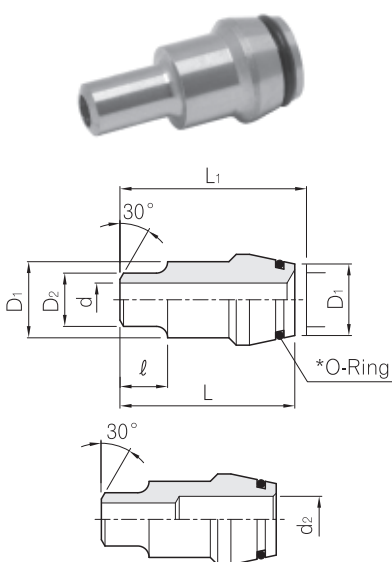


Welding Nipple with *O-Ring DAK



Series	Part No.	Tube O.D. D	d [†]	L	l	PN(bar)	
						Steel	SS316
L/S	DAK 10 x 1.0	10	8	35.5	33.0	249	242
	DAK 10 x 1.5	10	7	35.5	33.0	358	349
	DAK 10 x 2.0	10	6	35.5	33.0	460	447
	DAK 12 x 1.5	12	9	35.5	33.0	305	297
	DAK 12 x 2.0	12	8	35.5	33.0	393	383
	DAK 12 x 2.5	12	7	35.5	33.0	476	463
S	DAK 16 x 1.5	16	13	42.5	39.0	234	228
	DAK 16 x 2.0	16	12	42.5	39.0	305	297
	DAK 16 x 2.5	16	11	42.5	39.0	372	362
	DAK 16 x 3.0	16	10	42.5	39.0	400	400
	DAK 20 x 2.0	20	16	47.5	43.5	249	242
	DAK 20 x 2.5	20	15	47.5	43.5	305	297
	DAK 20 x 3.0	20	14	47.5	43.5	358	349
	DAK 20 x 4.0	20	12	47.5	43.5	400	400
	DAK 25 x 3.0	25	19	55.0	49.5	294	286
	DAK 25 x 4.0	25	17	55.0	49.5	379	369
	DAK 25 x 5.0	25	15	55.0	49.5	400	400
	DAK 30 x 3.0	30	24	58.5	51.5	249	242
	DAK 30 x 4.0	30	22	58.5	51.5	323	314
	DAK 30 x 5.0	30	20	58.5	51.5	393	383
	DAK 30 x 6.0	30	18	58.5	51.5	400	400
	DAK 38 x 4.0	38	30	66.0	56.5	261	254
	DAK 38 x 5.0	38	28	66.0	56.5	315	315
DAK 38 x 6.0	38	26	66.0	56.5	315	315	
DAK 38 x 7.0	38	24	66.0	56.5	315	315	

Reducing Welding Nipple with *O-Ring DAK



Series	Part No.	Tube O.D.		d [†]	d ₂	L ₁	L	l	PN(bar)	
		D ₁	D ₂						Steel	SS316
L/S	DAK 1006 x 1.5	10	6	3	5	37.5	35.0	12	528	539
	DAK 1008 x 2.0	10	8	4	-	37.5	35.0	12	528	539
	DAK 1208 x 2.0	12	8	4	6	37.5	35.0	14	528	539
	DAK 1210 x 1.5	12	10	7	-	37.5	35.0	14	358	349
S	DAK 1612 x 2.5	16	12	7	-	46.5	43.0	15	400	400
	DAK 2012 x 2.5	20	12	7	-	51.5	47.5	15	400	400
	DAK 2016 x 3.0	20	16	10	-	53.5	49.5	17	400	400
	DAK 2516 x 3.0	25	16	10	-	56.5	51.0	17	400	400
	DAK 2520 x 4.0	25	20	12	-	59.5	54.0	20	400	400
	DAK 3016 x 2.0	30	16	12	-	67.0	60.0	17	305	297
	DAK 3020 x 2.5	30	20	15	-	70.0	63.0	20	305	297
	DAK 3025 x 3.0	30	25	19	-	70.0	63.0	20	294	286
	DAK 3816 x 2.0	38	16	12	-	79.0	69.5	17	305	297
	DAK 3820 x 2.5	38	20	15	-	82.0	72.5	20	305	297
	DAK 3825 x 3.0	38	25	19	-	82.0	72.5	20	294	286
	DAK 3830 x 4.0	38	30	22	-	82.0	72.5	20	315	315

All dimensions are in millimeters for reference only, subject to change.

* The standard O-Ring material is NBR(e.g. Perbunan®) however FPM(e.g. Viton®) is also available on request (See Page 3).

Max. Pressure ratings are based on carbon steel, and the pressure rating of the stainless steel refers to page 5.

† Mark is base on welding thickness.