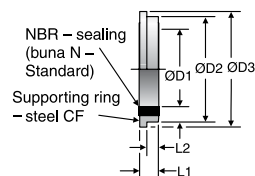


Bonded Seal for Banjo Fittings

Specify size and material

Examples: KDS 12X (standard steel with NBR)
KDS 12VITX (standard steel with FKM)
KDS 1271 (standard stainless steel with PTFE)

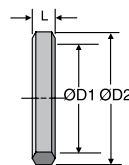


TUBE FITTING PART #	FOR USE WITH WH & TH BANJOS	THREAD	D1 (mm)	D2 (mm)	D3 (mm)	L1 (mm)	L2 (mm)	Material	
								CF	71
KDS10	6-LM/LR	M10 x 1/G1/8A	10.3	14.9	16.0	2.5	1.1	•	
KDS12	6-SM/8-LM	M12 x 1.5	12.3	17.0	18.0	3.0	1.6	•	
KDS14	6-SR, 8-LR/SM/SR, 10-LM/LR	M14 x 1.5/G1/4A	14.3	18.9	20.0	3.0	1.6	•	
KDS16	10-SM/SR, 12-LM/LR/SR	M16 x 1.5/G3/8A	17	21.9	24.0	3.0	2.1	•	
KDS18	12-SM/15-LM	M18 x 1.5	18.3	23.9	23.9	3.0	—	•	
KDS22	15-LR, 16-SM/SR, 18-LM/LR	M22 x 1.5/G1/2A	22.3	26.9	30.0	4.5	2.6	•	
KDS26	22-LM	M26 x 1.5	26.3	31.9	35.0	3.5	2.6	•	
KDS27	20-SM/SR, 22-LR	M27 x 2/G3/4A	27.3	32.9	38.0	3.5	2.6	•	
KDS33	25-SM/SR, 28-LM/LR	M33 x 2/G1A	33.6	39.9	42.0	3.5	2.6	•	
KDS42	30-SM/SR, 35-LM/LR	M42 x 2/G1 1/4A	42.4	49.9	49.9	3.5	—	•	
KDS48	38-SM/SR, 42-LM/LR	M48 x 2/G1 1/2A	48.4	55.9	60.0	3.5	2.6	•	

Metal Seal for Banjo Fittings

Specify size and material

Examples: DKA1/8CFX (steel)
DKA1/871X (stainless steel)



TUBE FITTING PART #	FOR APPLICATION IN BANJOS:				THREAD	D1 (mm)	D2 (mm)	L (mm)	Material	
	WH / TH		SWVE						CFX	71X
BSP										
DKA1/8	6LR		4/6/8 LLR	6LR	G 1/8 A	9.8	14	2.5	•	•
DKA1/4	8LR	6SR	8LR	6SR	G 1/4 A	13.3	18	3.0	•	•
DKA1/4	10LR	8SR	10LR	8SR	G 1/4 A	13.3	18	3.0	•	•
DKA3/8	12LR	10SR	12LR	10SR	G 3/8 A	16.8	22	3.0	•	•
DKA3/8		12SR		12SR	G 3/8 A	16.8	22	3.0	•	•
DKA1/2			15/18LR	14/16SR	G 1/2 A	21.1	26	3.0	•	
DKA1/2X4.5	15LR	14SR			G 1/2 A	21.1	26	4.5	•	•
DKA1/2X4.5	18LR	16SR			G 1/2 A	21.1	26	4.5	•	•
DKA3/4	22LR	20SR	22LR	20SR	G 3/4 A	26.6	32	3.5	•	•
DKA1	28LR	25SR			G 1 A	33.4	39	3.5	•	•
DKA11/4	35LR	30SR			G 1 1/4 A	42.1	49	3.5	•	•
DKA11/2	42LR	38SR			G 1 1/2 A	48.1	55	3.5	•	•
Metric										
DKA10	6LM		6/8LLM	6LM	M10 x 1	10.1	14	2.5	•	•
DKA12	8LM	6SM	8LM	6SM	M12 x 1.5	12.1	17	3.0	•	•
DKA14	10LM	8SM	10LM	8SM	M14 x 1.5	14.1	19	3.0	•	•
DKA16	12LM	10SM	12LM	10SM	M16 x 1.5	16.1	21	3.0	•	•
DKA18	15LM	12SM	15LM	12SM	M18 x 1.5	18.1	23	3.0	•	•
DKA20		14SM		14SM	M20 x 1.5	20.1	25	3.0	•	•
DKA22			18LM	16SM	M22 x 1.5	22.1	27	3.0	•	•
DKA22X4.5	18LM	16SM			M22 x 1.5	22.1	27	4.5	•	
DKA26			22LM		M26 x 1.5	26.1	31	3.0	•	•
DKA26X3.5	22LM				M26 x 1.5	26.1	31	3.5	•	•
DKA27		20SM		20SM	M27 x 2	27.1	32	3.5	•	•
DKA33	28LM	25SM			M33 x 2	33.1	39	3.5	•	•
DKA11/4	35LM	30SM			M42 x 2	42.1	49	3.5	•	•
DKA11/2	42LM	38SM			M48 x 2	48.1	55	3.5	•	•

Dimensions for reference only, subject to change.