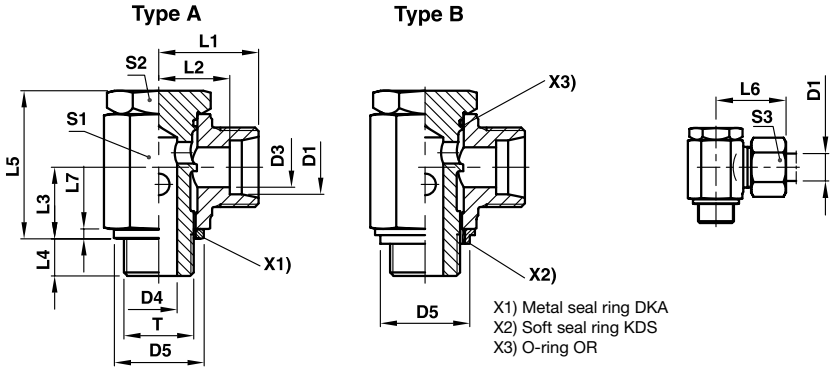
SWVE Metric male stud banjo elbow

SWVE-M EO 24° cone end / Metric male stud with metal seal ring
SWVE-M-KDS EO 24° cone end / Metric male stud with soft seal ring



Series	D1	T	D3	D4	DKA D5	KDS D5	L1	L2	L3	L4	L5	L6	L7	S1	S2	S3	Weight g/1 piece	Type A Order code* metal sealed	Type B Order code* soft sealed	PN (bar)[1] CF
LL[2]	04	M 08×1.0	3.0	3.0	12.5		14.5	10.5	8.0	6	17.0	20	2.5	12	12	10	18	**SWVE04LLMOMD**	—	63
	06	M 10×1.0	4.5	5.0	14.0	15	15.5	10.0	10.0	6	21.0	22	2.5	14	14	12	29	**SWVE06LLMOMD**	**SWVE06LLMKDSOMD**	63
	08	M 10×1.0	6.0	5.0	14.0	15	16.5	11.0	10.0	6	21.0	23	2.5	14	14	14	31	**SWVE08LLMOMD**	**SWVE08LLMKDSOMD**	63
L[3]	06	M 10×1.0	4.5	5.0	14.0	15	15.5	10.5	10.0	6	21.5	25	2.5	14	14	14	31	**SWVE06LMOMD**	**SWVE06LMKDSOMD**	160
	08	M 12×1.5	6.0	6.0	17.0	17	19.0	12.0	12.0	9	25.0	27	3.0	17	17	17	51	**SWVE08LMOMD**	**SWVE08LMKDSOMD**	160
	10	M 14×1.5	8.0	6.5	19.0	19	21.0	14.0	13.0	9	27.0	29	3.0	19	19	19	68	**SWVE10LMOMD**	**SWVE10LMKDSOMD**	160
	12	M 16×1.5	10.0	8.5	21.0	22	22.5	15.5	15.0	9	32.0	30	3.0	22	21	22	100	**SWVE12LMOMD**	**SWVE12LMKDSOMD**	100
	15	M 18×1.5	12.0	11.0	23.0	24	24.5	17.5	18.0	9	37.5	33	3.0	24	24	27	138	**SWVE15LMOMD**	**SWVE15LMKDSOMD**	100
	18	M 22×1.5	15.0	13.0	27.0	27	28.0	20.5	21.5	11	44.5	37	4.5	30	27	32	241	**SWVE18LMOMD**	**SWVE18LMKDSOMD**	100
	22	M 26×1.5	19.0	18.0	31.0	32	33.0	25.5	24.0	13	49.0	42	3.5	36	32	36	351	**SWVE22LMOMD**	**SWVE22LMKDSOMD**	100
	28	M 33×2.0	24.0	22.0	39.0	40	39.5	32.0	30.5	14	66.5	49	3.5	50	46	41		**SWVE28LMOMD**	**SWVE28LMKDSOMD**	100
	35	M 42×2.0	30.0	29.0	49.0	50	46.5	36.0	35.5	16	76.0	58	3.5	60	55	50		**SWVE35LMOMD**	**SWVE35LMKDSOMD**	100
	42	M 48×2.0	36.0	35.0	55.0	56	51.5	40.5	40.5	18	86.0	63	3.5	70	60	60		**SWVE42LMOMD**	**SWVE42LMKDSOMD**	100
S[4]	06	M 12×1.5	4.0	6.0	17.0	17	21.0	14.0	12.0	9	25.0	29	3.0	17	17	17	55	**SWVE06SMOMD**	**SWVE06SMKDSOMD**	160
	08	M 14×1.5	5.0	6.5	19.0	19	22.0	15.0	13.0	9	27.0	30	3.0	19	19	19	75	**SWVE08SMOMD**	**SWVE08SMKDSOMD**	160
	10	M 16×1.5	7.0	8.5	21.0	22	23.5	16.0	15.0	9	32.0	32	3.0	22	22	22	106	**SWVE10SMOMD**	**SWVE10SMKDSOMD**	100
	12	M 18×1.5	8.0	11.0	23.0	24	24.5	17.0	18.0	9	37.0	33	3.0	24	24	24	134	**SWVE12SMOMD**	**SWVE12SMKDSOMD**	100
	14	M 20×1.5	10.0	10.0	25.0		28.0	20.0	18.0	11	37.0	38	3.0	27	27	27	179	**SWVE14SMOMD**	—	100
	16	M 22×1.5	12.0	13.0	27.0	27	30.0	21.5	21.5	11	44.5	40	4.5	30	27	30	252	**SWVE16SMOMD**	**SWVE16SMKDSOMD**	100
	20	M 27×2.0	16.0	18.0	32.0	33	35.0	24.5	24.0	13	49.0	46	3.5	36	32	36	363	**SWVE20SMOMD**	**SWVE20SMKDSOMD**	100
	25	M 33×2.0	20.0	22.0	39.0	40	43.5	31.5	30.5	14	66.5	56	3.5	50	46	46		**SWVE25SMOMD**	**SWVE25SMKDSOMD**	100
	30	M 42×2.0	25.0	29.0	49.0	50	50.5	37.0	35.5	16	76.0	64	3.5	60	55	50		**SWVE30SMOMD**	**SWVE30SMKDSOMD**	100
	38	M 48×2.0	32.0	35.0	55.0	56	57.5	41.5	40.5	18	86.0	72	3.5	70	60	60		**SWVE38SMOMD**	**SWVE38SMKDSOMD**	100

[1]) Pressure shown = item deliverable
[2]) LL = very light series; [3]) L = light series; [4]) S = heavy series

$\frac{\text{PN (bar)}}{10}$ = PN (MPa)

Delivery without nut and ring. Information on ordering complete fittings or alternative sealing materials see page I7.

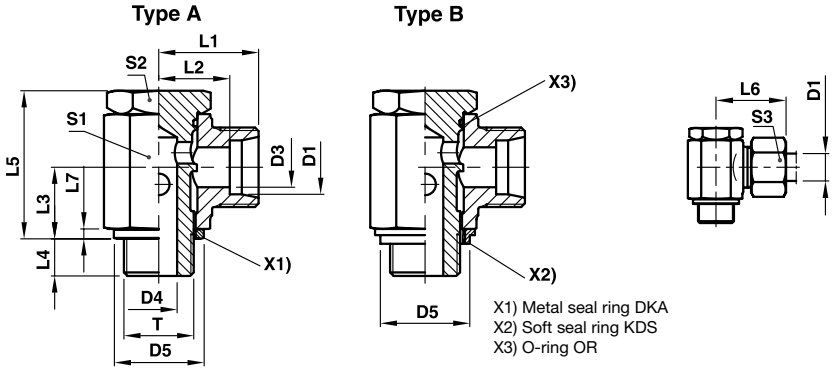
Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, Cr(VI)-free	CF	SWVE16SMOMDCF	NBR
Steel, zinc plated, Cr(VI)-free	CF	SWVE16SMKDSOMDCF	NBR

*Please add the **suffixes** below according to the material/surface required.

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SWVE BSPP male stud banjo elbow

SWVE-R EO 24° cone end / BSPP male stud with metal seal ring
SWVE-R-KDS EO 24° cone end / BSPP male stud with soft seal ring



Series	D1	T	D3	D4	DKA D5	KDS D5	L1	L2	L3	L4	L5	L6	L7	S1	S2	S3	Weight g/1 piece	Type A Order code* metal sealed	Type B Order code* soft sealed	PN (bar)[1] CF
LL[2]	04	G 1/8 A	3.0	5.0	14	15	15.5	11.5	10.0	6	21.0	21	2.5	14	14	10	28	**SWVE04LLROMD**	**SWVE04LLRKDSOMD**	63
	06	G 1/8 A	4.5	5.0	14	15	15.5	10.0	10.0	6	21.5	22	2.5	14	14	12	28	**SWVE06LLROMD**	**SWVE06LLRKDSOMD**	63
	08	G 1/8 A	6.0	5.0	14	15	16.5	11.0	10.0	6	21.0	23	2.5	14	14	14	30	**SWVE08LLROMD**	**SWVE08LLRKDSOMD**	63
L[3]	06	G 1/8 A	4.0	5.0	14	15	17.5	10.5	10.0	6	21.0	25	2.5	14	14	14	31	**SWVE06LROMD**	**SWVE06LRKDSOMD**	160
	08	G 1/4 A	6.0	6.5	18	19	20.0	13.0	13.0	9	27.0	28	3.0	19	19	17	65	**SWVE08LROMD**	**SWVE08LRKDSOMD**	160
	10	G 1/4 A	8.0	6.5	18	19	21.0	14.0	13.0	9	27.0	29	3.0	19	19	19	66	**SWVE10LROMD**	**SWVE10LRKDSOMD**	160
	12	G 3/8 A	10.0	8.5	22	22	22.5	15.5	15.0	9	32.0	30	3.0	22	22	22	102	**SWVE12LROMD**	**SWVE12LRKDSOMD**	100
	15	G 1/2 A	12.0	11.0	26	27	26.0	19.0	18.0	11	37.5	34	4.5	27	27	27	171	**SWVE15LROMD**	**SWVE15LRKDSOMD**	100
	18	G 1/2 A	15.0	13.0	26	27	28.0	20.5	21.5	11	44.5	37	4.5	30	27	32	249	**SWVE18LROMD**	**SWVE18LRKDSOMD**	100
	22	G 3/4 A	19.0	18.0	32	33	33.0	25.5	24.0	13	49.0	42	3.5	36	32	36	349	**SWVE22LROMD**	**SWVE22LRKDSOMD**	100
	28	G 1 A	24.0	22.0	39	40	39.5	32.0	30.5	14	66.5	49	3.5	50	46	41		**SWVE28LROMD**	**SWVE28LRKDSOMD**	100
	35	G 1 1/4 A	30.0	29.0	49	50	46.5	36.0	35.5	16	76.0	58	3.5	60	55	50		**SWVE35LROMD**	**SWVE35LRKDSOMD**	100
	42	G 1 1/2 A	36.0	35.0	55	56	51.5	40.5	40.5	18	86.0	63	3.5	70	60	60		**SWVE42LROMD**	**SWVE42LRKDSOMD**	100
S[4]	06	G 1/4 A	4.0	6.5	18	19	22.0	15.0	13.0	9	27.0	30	3.0	19	19	17	69	**SWVE06SROMD**	**SWVE06SRKDSOMD**	160
	08	G 1/4 A	5.0	6.5	18	19	22.0	15.0	13.0	9	27.0	30	3.0	19	19	19	73	**SWVE08SROMD**	**SWVE08SRKDSOMD**	160
	10	G 3/8 A	7.0	8.5	22	22	23.5	16.0	15.0	9	32.0	32	3.0	22	22	22	108	**SWVE10SROMD**	**SWVE10SRKDSOMD**	100
	12	G 3/8 A	8.0	8.0	22	22	24.5	17.0	18.0	9	37.0	33	3.0	24	24	24	147	**SWVE12SROMD**	**SWVE12SRKDSOMD**	100
	14	G 1/2 A	10.0	11.0	26	27	28.0	20.0	18.0	11	37.5	38	4.5	27	27	27	177	**SWVE14SROMD**	**SWVE14SRKDSOMD**	100
	16	G 1/2 A	12.0	13.0	26	27	30.0	21.5	21.5	11	44.5	40	4.5	30	27	30	249	**SWVE16SROMD**	**SWVE16SRKDSOMD**	100
	20	G 3/4 A	16.0	18.0	32	33	35.0	24.5	24.0	13	49.0	46	3.5	36	32	36	359	**SWVE20SROMD**	**SWVE20SRKDSOMD**	100
	25	G 1 A	20.0	22.0	39	40	43.5	31.5	30.5	14	66.5	56	3.5	50	46	46		**SWVE25SROMD**	**SWVE25SRKDSOMD**	100
	30	G 1 1/4 A	25.0	29.0	49	50	50.5	37.0	35.5	16	76.0	64	3.5	60	55	50		**SWVE30SROMD**	**SWVE30SRKDSOMD**	100
	38	G 1 1/2 A	32.0	35.0	55	56	57.5	41.5	40.5	18	86.0	72	3.5	70	60	60		**SWVE38SROMD**	**SWVE38SRKDSOMD**	100

[1]) Pressure shown = item deliverable
[2]) LL = very light series; [3]) L = light series; [4]) S = heavy series

$\frac{\text{PN (bar)}}{10}$ = PN (MPa)

Delivery without nut and ring. Information on ordering complete fittings see page I7.

*Please add the **suffixes** below according to the material/surface required.

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, Cr(VI)-free	CF	SWVE16SROMDCF	NBR
Steel, zinc plated, Cr(VI)-free	CF	SWVE16SRKDSOMDCF	NBR

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