

Dimensions

Refrigerating

2/2-way Solenoid Valves for tubes D 1/4" - 1 3/8"

Article Number	Connection	Tube - D	All dimensions in mm										
			SW	A	B	C	D	E	F	G	H	J	K
VAI50/53	soldering	1/4"	14	78	4,5	51,5	23	30	38,5	27	14	14	M3x5
VAJ50/53	soldering	3/8"	14	88	7,0	52,0	23	30	38,5	27	14	14	M3x5
VBI10/13	SAE flare	1/4"	24	57	7,5	56,5	23	30	38,5	30	24	24	M4x6
VBI50/53	soldering	1/4"	24	78	5,0	58,5	23	30	38,5	30	24	24	M4x6
VBJ10/13	SAE flare	3/8"	24	62	9,0	58,5	23	30	38,5	30	24	24	M4x6
VBJ20/23	O-Ring	3/8"	24	54	9,0	58,5	23	30	38,5	30	24	24	M4x6
VBJ50/53	soldering	3/8"	24	88	7,0	60,5	23	30	38,5	30	24	24	M4x6
VBK10/13	SAE flare	1/2"	24	66	10,0	60,0	23	30	38,5	30	24	24	M4x6
VBK20/23	O-Ring	1/2"	24	58	10,0	60,0	23	30	38,5	30	24	24	M4x6
VBK50/53	soldering	1/2"	24	94	8,0	61,5	23	30	38,5	30	24	24	M4x6
VBL10/13	SAE flare	5/8"	24	70	12,0	61,0	23	30	38,5	30	24	24	M4x6
VBL20/23	O-Ring	5/8"	24	66	12,0	61,0	23	30	38,5	30	24	24	M4x6
VBL50/53	soldering	5/8"	24	100	10,0	63,5	23	30	38,5	30	24	24	M4x6
VBM20/23	O-Ring	7/8"	24	74	13,5	62,5	23	30	38,5	30	24	24	M4x6
VBM50/53	soldering	7/8"	24	110	13,0	66,5	23	30	38,5	30	24	24	M4x6
VCL50/53	soldering	5/8"	36	120	12,0	84,0	26	40	45,0	40	30	30	M5x6
VCM50/53	soldering	7/8"	36	120	16,0	87,0	26	40	45,0	40	30	30	M5x6
VCN50/53	soldering	1 1/8"	36	120	16,0	87,0	26	40	45,0	40	30	30	M5x6
VDN01/04	soldering	1 1/8"	32	140	20,0	98,0	26	40	45,0	55	42	42	M8x8
VDO01/04	soldering	1 3/8"	32	140	20,0	98,0	26	40	45,0	55	42	42	M8x8
VDP01/04	soldering	1 5/8"	32	140	23,0	101,5	26	40	45,0	55	42	42	M8x8

