

ELEMENTY ZŁĄCZNE DIN



BTH HYDROTECHNIK DIN FITTINGS 1/2009

FLUID AND MOTION CONTROL * SENSORS & MEASUREMENT * FILTRATION & FLUID MANAGEMENT

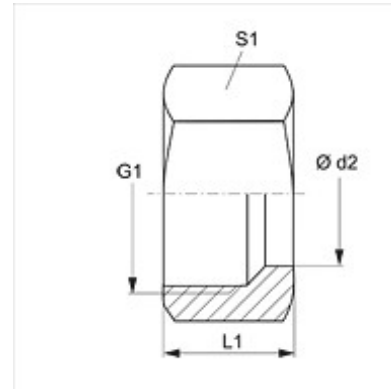
BTH HYDROTECHNIK 25-040 KIELCE UL. PAKOSZ 8 B

Tel./Fax.: +48 041 361 02 87 * +48 519 100 688 * biuro@hydrotechnik.pl *

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TYP: M / UEM

NAKRĘTKA ZŁĄCZNA



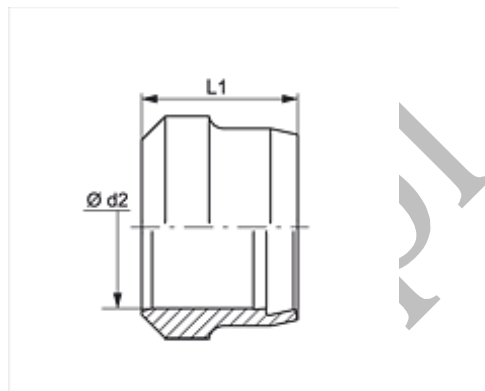
Series	D1 	T1	L4	S1	Weight g/1 piece	Order code*	PN (bar) ¹⁾		
							CF	71	MS
LL ²⁾	04	M8×1	11.0	10	4	M04LL	100	100	63
	06	M10×1	11.5	12	6	M06LL	100	100	63
	08	M12×1	12.0	14	7	M08LL	100	100	63
	10	M14×1	12.5	17	11	M10LL	100	100	63
	12	M16×1	13.0	19	13	M12LL	100	100	63
L ³⁾	06	M12×1.5	14.5	14	10	M06L	500	315	200
	08	M14×1.5	14.5	17	15	M08L	500	315	200
	10	M16×1.5	15.5	19	18	M10L	500	315	200
	12	M18×1.5	15.5	22	25	M12L	400	315	200
	15	M22×1.5	17.0	27	42	M15L	400	315	200
	18	M26×1.5	18.0	32	62	M18L	400	315	200
	22	M30×2	20.0	36	82	M22L	250	160	100
	28	M36×2	21.0	41	89	M28L	250	160	100
	35	M45×2	24.0	50	137	M35L	250	160	100
	42	M52×2	24.0	60	216	M42L	250	160	100
S ⁴⁾	06	M14×1.5	16.5	17	17	M06S	800	630	400
	08	M16×1.5	16.5	19	20	M08S	800	630	400
	10	M18×1.5	17.5	22	31	M10S	800	630	400
	12	M20×1.5	17.5	24	34	M12S	630	630	400
	14	M22×1.5	20.5	27	53	M14S	630	630	400
	16	M24×1.5	20.5	30	66	M16S	630	400	250
	20	M30×2	24.0	36	102	M20S	420	400	250
	25	M36×2	27.0	46	202	M25S	420	400	250
	30	M42×2	29.0	50	219	M30S	420	400	250
	38	M52×2	32.5	60	339	M38S	420	315	200

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: PSR / SRD

PIERŚCIEŃ ZACINAJĄCY



Series	D1	L1	Cutting ring D Order code						Progressive stop ring PSR Order code			Weight g/1 pc.
			Steel, zinc plated Cr(VI) free	PN (bar)	Stainless Steel	PN (bar)	Brass	PN (bar)	L2	Steel, zinc plated Cr(VI) free	PN (bar)	
LL	04	6.0	D04LLX	100	D04LL71X	100	D04LLMSX	63	—	—	—	0.3
	06	7.0	D06LLX	100	D06LL71X	100	D06LLMSX	63	—	—	—	0.8
	08	7.0	D08LLX	100	D08LL71X	100	D08LLMSX	63	—	—	—	1.0
	10	7.0	D10LLX	100	D10LL71X	100	D10LLMSX	63	—	—	—	1.3
	12	7.5	D12LLX	100	D12LL71X	100	D12LLMSX	63	—	—	—	1.6
	15	7.5	D15LLX	100	D15LL71X	100	D15LLMSX	63	—	—	—	1.6
L	06	9.5	—	—	—	—	D06LMSX	200	9.5	PSR06LX	500	1.7
	08	9.0	—	—	—	—	D08LMSX	200	9.5	PSR08LX	500	2.2
	10	10.0	—	—	—	—	D10LMSX	200	10.0	PSR10LX	500	3.1
	12	10.0	—	—	—	—	D12LMSX	200	10.0	PSR12LX	400	3.5
	15	10.0	—	—	—	—	D15LMSX	200	10.0	PSR15LX	400	4.5
	18	10.0	—	—	—	—	D18LMSX	200	10.0	PSR18LX	400	5.5
	22	10.5	—	—	—	—	D22LMSX	100	10.5	PSR22LX	250	7.3
	28	10.5	—	—	—	—	D28LMSX	100	10.5	PSR28LX	250	9.4
	35	13.0	—	—	—	—	D35LMSX	100	13.0	PSR35LX	250	20.0
	42	13.5	—	—	—	—	D42LMSX	100	13.0	PSR42LX	250	23.0
	16	10.5	—	—	—	—	D16SMSX	250	10.0	PSR16SX	630	5.6
	20	12.5	—	—	—	—	D20SMSX	250	13.0	PSR20SX	420	11.4
S	06	9.5	—	—	—	—	D06LMSX	400	9.5	PSR06LX	800	1.7
	08	9.0	—	—	—	—	D08LMSX	400	9.5	PSR08LX	800	3.2
	10	10.0	—	—	—	—	D10LMSX	400	10.0	PSR10LX	800	3.1
	12	10.0	—	—	—	—	D12LMSX	400	10.0	PSR12LX	630	3.5
	14	10.0	—	—	—	—	D14SMSX	400	10.0	PSR14SX	630	3.9
	16	10.5	—	—	—	—	D16SMSX	250	10.0	PSR16SX	630	5.6
	20	12.5	—	—	—	—	D20SMSX	250	13.0	PSR20SX	420	11.4
	25	12.5	—	—	—	—	D25SMSX	250	13.0	PSR25SX	420	13.3
S	30	13.0	—	—	—	—	D30SMSX	250	13.0	PSR30SX	420	19.3
	38	13.5	—	—	—	—	D38SMSX	200	13.0	PSR38SX	420	22.5

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

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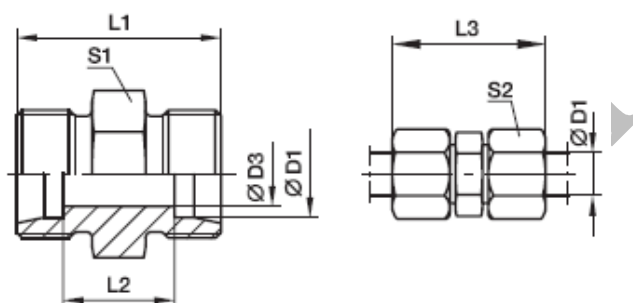
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TYP: G...

ZŁĄCZKA PROSTA



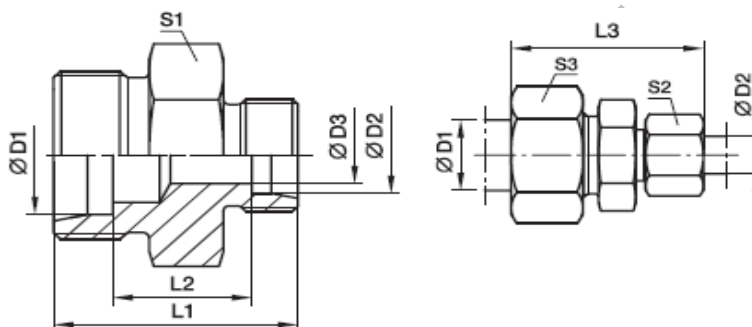
Series	D1	D3	L1	L2	L3	S1	S2	Weight g/1 piece	Order code*	PN (bar) ¹⁾		
										CF	71	MS
LL ²⁾	04	3.0	20	12	31	9	10	5	G04LL	100	100	63
	06	4.5	20	9	32	11	12	7	G06LL	100	100	63
	08	6.0	23	12	35	12	14	10	G08LL	100	100	63
	10	8.0	23	12	35	14	17	13	G10LL	100	100	63
	12	10.0	23	11	35	17	19	16	G12LL	100	100	63
L ³⁾	06	4.0	24	10	39	12	14	12	G06L	500	315	200
	08	6.0	25	11	40	14	17	16	G08L	500	315	200
	10	8.0	27	13	42	17	19	23	G10L	500	315	200
	12	10.0	28	14	43	19	22	28	G12L	400	315	200
	15	12.0	30	16	46	24	27	51	G15L	400	315	200
	18	15.0	31	16	48	27	32	69	G18L	400	315	200
	22	19.0	35	20	52	32	36	90	G22L	250	160	100
	28	24.0	36	21	54	41	41	137	G28L	250	160	100
	35	30.0	41	20	63	46	50	214	G35L	250	160	100
	42	36.0	43	21	66	55	60	296	G42L	250	160	100
S ⁴⁾	06	4.0	30	16	45	14	17	26	G06S	800	630	400
	08	5.0	32	18	47	17	19	37	G08S	800	630	400
	10	7.0	32	17	49	19	22	44	G10S	800	630	400
	12	8.0	34	19	51	22	24	60	G12S	630	630	400
	14	10.0	38	22	57	24	27	77	G14S	630	630	400
	16	12.0	38	21	57	27	30	90	G16S	630	400	250
	20	16.0	44	23	66	32	36	143	G20S	420	400	250
	25	20.0	50	26	74	41	46	251	G25S	420	400	250
	30	25.0	54	27	80	46	50	330	G30S	420	400	250
	38	32.0	61	29	90	55	60	545	G38S	420	315	200

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: GR

ZŁĄCZKA PROSTA REDUKCYJNA



Series	D1	D2	D3	L1	L2	L3	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar) ¹⁾		
												CF	71	MS
LL ²⁾	06	04	3.0	20	10.5	32	11	10	12	7	GR06/04LL	100	100	63
	08	04	3.0	22	12.5	34	12	10	14	9	GR08/04LL	100	100	63
	08	06	4.5	22	11.0	34	12	12	14	11	GR08/06LL	100	100	63
L ³⁾	08	06	4.0	25	11.0	40	14	14	17	16	GR08/06L	500	315	200
	10	06	4.0	26	12.0	41	17	14	19	21	GR10/06L	500	315	200
	10	08	6.0	26	12.0	41	17	17	19	21	GR10/08L	500	315	200
	12	06	4.0	27	13.0	42	19	14	22	26	GR12/06L	400	315	200
	12	08	6.0	27	13.0	42	19	17	22	26	GR12/08L	400	315	200
	12	10	8.0	28	14.0	43	19	19	22	29	GR12/10L	400	315	200
	15	10	8.0	29	15.0	45	24	19	27	46	GR15/10L	400	315	200
	15	12	10.0	29	15.0	45	24	22	27	45	GR15/12L	400	315	200
	18	10	8.0	30	15.5	46	27	19	32	65	GR18/10L	400	315	200
	18	12	10.0	30	15.5	46	27	22	32	64	GR18/12L	400	315	200
	18	15	12.0	31	16.5	48	27	27	32	65	GR18/15L	400	315	200
	22	12	10.0	32	17.5	48	32	22	36	80	GR22/12L	250	160	100
	22	15	12.0	33	18.5	50	32	27	36	89	GR22/15L	250	160	100
	22	18	15.0	33	18.0	50	32	32	36	89	GR22/18L	250	160	100
	28	18	15.0	34	19.0	52	41	32	41	142	GR28/18L	250	160	100
	28	22	19.0	36	21.0	54	41	36	41	139	GR28/22L	250	160	100
	35	22	19.0	39	21.0	59	46	36	50	202	GR35/22L	250	160	100
	35	28	24.0	39	21.0	59	46	41	50	206	GR35/28L	250	160	100
	42	35	30.0	43	21.5	66	55	50	60	330	GR42/35L	250	160	100
S ⁴⁾	08	06	4.0	32	18.0	47	17	17	19	35	GR08/06S	800	630	400
	10	06	4.0	32	17.5	48	19	17	22	41	GR10/06S	800	630	400
	10	08	5.0	32	17.5	48	19	19	22	42	GR10/08S	800	630	400
	12	06	4.0	34	19.5	50	22	17	24	56	GR12/06S	630	630	400
	12	08	5.0	34	19.5	50	22	19	24	57	GR12/08S	630	630	400
	12	10	7.0	34	19.0	51	22	22	24	59	GR12/10S	630	630	400
	14	10	7.0	36	20.5	54	24	22	27	70	GR14/10S	630	630	400
	14	12	8.0	36	20.5	54	24	24	27	72	GR14/12S	630	630	400
	16	10	7.0	36	20.0	54	27	22	30	80	GR16/10S	630	400	250
	16	12	8.0	36	20.0	54	27	24	30	87	GR16/12S	630	400	250
	16	14	10.0	36	21.5	57	27	27	30	79	GR16/14S	630	400	250
	20	10	7.0	40	22.0	60	32	22	36	129	GR20/10S	420	400	250
	20	12	8.0	40	22.0	60	32	24	36	131	GR20/12S	420	400	250
	20	16	12.0	42	23.0	63	32	30	36	134	GR20/16S	420	400	250
	25	16	12.0	46	25.5	68	41	30	46	236	GR25/16S	420	400	250
	25	20	16.0	48	25.5	71	41	36	46	235	GR25/20S	420	400	250
	30	20	16.0	50	26.0	74	46	36	50	299	GR30/20S	420	400	250
	30	25	20.0	52	26.5	77	46	46	50	317	GR30/25S	420	400	250
	38	30	25.0	59	29.5	87	55	50	60	522	GR38/30S	420	315	200

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

FLUID AND MOTION CONTROL * SENSORS & MEASUREMENT * FILTRATION & FLUID MANAGEMENT

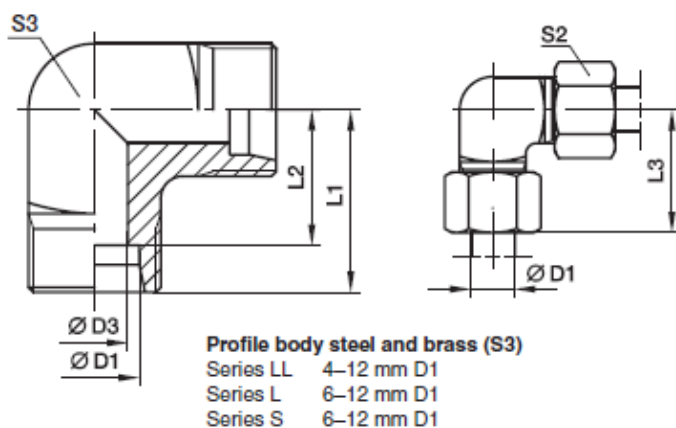
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TYP: W

ZŁĄCZKA KOLANOWA



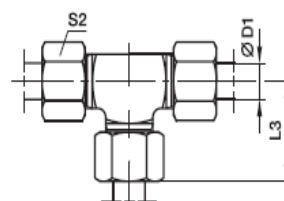
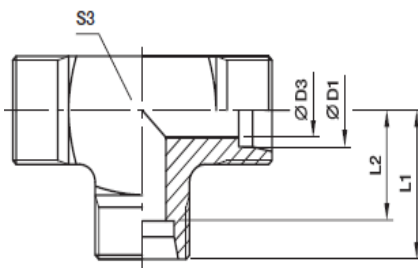
Series	D1 ⌀	D3	L1	L2	L3	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar) ¹⁾		
											CF	71	MS
LL ²⁾	04	3.0	15	11.0	21	9	10	9	13	W04LL	100	100	63
	06	4.5	15	9.5	21	9	12	11	15	W06LL	100	100	63
	08	6.0	17	11.5	23	12	14	12	23	W08LL	100	100	63
	10	8.0	18	12.5	24	12	17	14	32	W10LL	100	100	63
	12	10.0	19	13.0	25	14	19	17	41	W12LL	100	100	63
L ³⁾	06	4.0	19	12.0	27	12	14	12	29	W06L	500	315	200
	08	6.0	21	14.0	29	12	17	14	43	W08L	500	315	200
	10	8.0	22	15.0	30	14	19	17	54	W10L	500	315	200
	12	10.0	24	17.0	32	19	22		80	W12L	400	315	200
	15	12.0	28	21.0	36	19	27		81	W15L	400	315	200
	18	15.0	31	23.5	40	24	32		140	W18L	400	315	200
	22	19.0	35	27.5	44	27	36		178	W22L	250	160	100
	28	24.0	38	30.5	47	36	41		340	W28L	250	160	100
	35	30.0	45	34.5	56	41	50		458	W35L	250	160	100
	42	36.0	51	40.0	63	50	60		776	W42L	250	160	100
S ⁴⁾	06	4.0	23	16.0	31	12	17	14	52	W06S	800	630	400
	08	5.0	24	17.0	32	14	19	17	74	W08S	800	630	400
	10	7.0	25	17.5	34	19	22		97	W10S	800	630	400
	12	8.0	29	21.5	38	17	24	22	137	W12S	630	630	400
	14	10.0	30	22.0	40	19	27		145	W14S	630	630	400
	16	12.0	33	24.5	43	24	30		162	W16S	630	400	250
	20	16.0	37	26.5	48	27	36		221	W20S	420	400	250
	25	20.0	42	30.0	54	36	46		424	W25S	420	400	250
	30	25.0	49	35.5	62	41	50		603	W30S	420	400	250
	38	32.0	57	41.0	72	50	60		1010	W38S	420	315	200

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, miedź

TYP: T

ZŁĄCZKA TRÓJNIKOWA



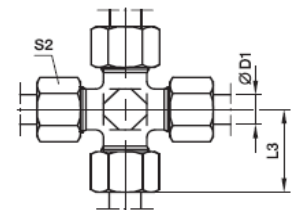
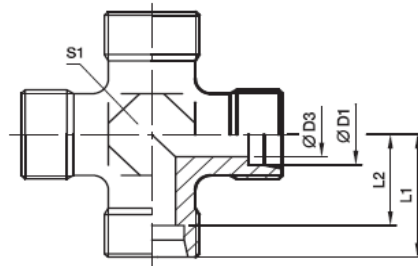
Series	D1	D3	L1	L2	L3	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar) ¹⁾		
											CF	71	MS
LL ²⁾	04	3.0	15	11.0	21	9	10	9	19	T04LL	100	100	63
	06	4.5	15	9.5	21	9	12	11	20	T06LL	100	100	63
	08	6.0	17	11.5	23	12	14	12	27	T08LL	100	100	63
	10	8.0	18	12.5	24	12	17	14	39	T10LL	100	100	63
	12	10.0	21	15.0	27	14	19		45	T12LL	100	100	63
L ³⁾	06	4.0	19	12.0	27	12	14	12	37	T06L	500	315	200
	08	6.0	21	14.0	29	12	17	14	53	T08L	500	315	200
	10	8.0	22	15.0	30	14	19		48	T10L	500	315	200
	12	10.0	24	17.0	32	17	22		65	T12L	400	315	200
	15	12.0	28	21.0	36	19	27		106	T15L	400	315	200
	18	15.0	31	23.5	40	24	32		179	T18L	400	315	200
	22	19.0	35	27.5	44	27	36		225	T22L	250	160	100
	28	24.0	38	30.5	47	36	41		396	T28L	250	160	100
	35	30.0	45	34.5	56	41	50		567	T35L	250	160	100
	42	36.0	51	40.0	63	50	60		905	T42L	250	160	100
	06	4.0	23	16.0	31	12	17	14	68	T06S	800	630	400
	08	5.0	24	17.0	32	14	19		70	T08S	800	630	400
	10	7.0	25	17.5	34	17	22		91	T10S	800	630	400
	12	8.0	29	21.5	38	17	24		117	T12S	630	630	400
	14	10.0	30	22.0	40	19	27		136	T14S	630	630	400
S ⁴⁾	16	12.0	33	24.5	43	24	30		202	T16S	630	400	250
	20	16.0	37	26.5	48	27	36		289	T20S	420	400	250
	25	20.0	42	30.0	54	36	46		545	T25S	420	400	250
	30	25.0	49	35.5	62	41	50		758	T30S	420	400	250
	38	32.0	57	41.0	72	50	60		1264	T38S	420	315	200

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: K

ZŁĄCZKA CZWÓRNIKOWA



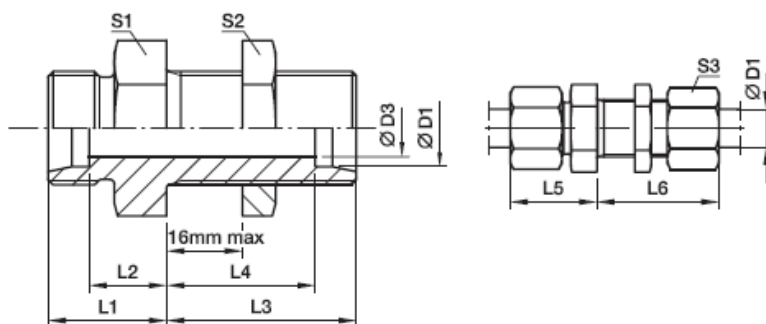
Series	D1	D3	L1	L2	L3	S1	S2	Weight g/1 piece	Order code*	PN (bar) ¹⁾		
										CF	71	MS
LL ²⁾	04	3.0	15	11.0	21	9	10	13	K04LL	100	100	63
	06	4.5	15	9.5	21	9	12	14	K06LL	100	100	63
	08	6.0	17	11.5	23	12	14	24	K08LL	100	100	63
L ³⁾	06	4.0	19	12.0	27	12	14	35	K06L	315	315	200
	08	6.0	21	14.0	29	12	17	40	K08L	315	315	200
	10	8.0	22	15.0	30	14	19	52	K10L	315	315	200
	12	10.0	24	17.0	32	17	22	69	K12L	315	315	200
	15	12.0	28	21.0	36	19	27	130	K15L	315	315	200
	18	15.0	31	23.5	40	24	32	188	K18L	315	315	200
	22	19.0	35	27.5	44	27	36	251	K22L	160	160	100
	28	24.0	38	30.5	47	36	41	392	K28L	160	160	100
	35	30.0	45	34.5	56	41	50	618	K35L	160	160	100
	42	36.0	51	40.0	63	50	60	905	K42L	160	160	100
	06	4.0	23	16.0	31	12	17	58	K06S	630	630	400
	08	5.0	24	17.0	32	14	19	82	K08S	630	630	400
	10	7.0	25	17.5	34	17	22	97	K10S	630	630	400
	12	8.0	29	21.5	38	17	24	146	K12S	630	630	400
	14	10.0	30	22.0	40	19	27	176	K14S	400	400	250
S ⁴⁾	16	12.0	33	24.5	43	24	30	220	K16S	400	400	250
	20	16.0	37	26.5	48	27	36	339	K20S	315	315	200
	25	20.0	42	30.0	54	36	46	576	K25S	315	315	200
	30	25.0	49	35.5	62	41	50	843	K30S	315	315	200
	38	32.0	57	41.0	72	50	60	1350	K38S	315	315	200

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: SV

ZŁĄCZKA PROSTA GRODZIOWA



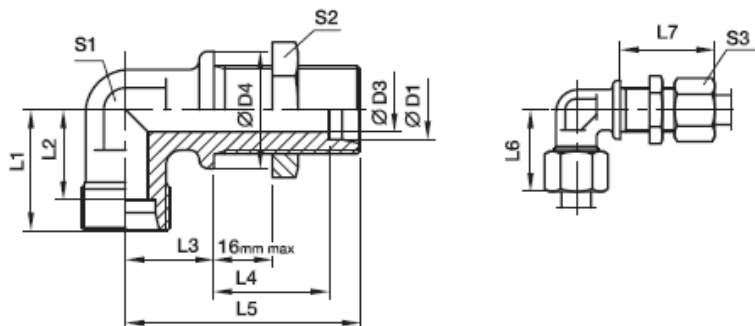
Series	D1	D3	L1	L2	L3	L4	L5	L6	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar) ¹⁾		
														CF	71	MS
L ³⁾	06	4	14	7.0	34	27.0	22	42	17	17	14	39	SV06LOMD	500	315	200
	08	6	15	8.0	34	27.0	23	42	19	19	17	50	SV08LOMD	500	315	200
	10	8	17	10.0	35	28.0	25	43	22	22	19	67	SV10LOMD	500	315	200
	12	10	17	10.0	36	29.0	25	44	24	24	22	78	SV12LOMD	400	315	200
	15	12	19	12.0	38	31.0	27	46	27	30	27	128	SV15LOMD	400	315	200
	18	15	21	13.5	40	32.5	30	49	32	36	32	198	SV18LOMD	400	315	200
	22	19	24	16.5	42	34.5	33	51	36	41	36	254	SV22LOMD	250	160	100
	28	24	26	18.5	43	35.5	35	52	41	46	41	335	SV28LOMD	250	160	100
	35	30	29	18.5	47	36.5	40	58	50	55	50	546	SV35LOMD	250	160	160
	42	36	30	19.0	47	36.0	42	59	60	65	60	758	SV42LOMD	250	160	160
S ⁴⁾	06	4	19	12.0	36	29.0	27	44	19	19	17	65	SV06SOMD	800	630	400
	08	5	20	13.0	36	29.0	28	44	22	22	19	87	SV08SOMD	800	630	400
	10	7	22	14.5	37	29.5	31	46	24	24	22	112	SV10SOMD	800	630	400
	12	8	22	14.5	38	30.5	31	47	27	27	24	141	SV12SOMD	630	630	400
	14	10	25	17.0	40	32.0	35	50	30	30	27	180	SV14SOMD	630	630	
	16	12	25	16.5	40	31.5	35	50	32	32	30	201	SV16SOMD	630	400	250
	20	16	28	17.5	44	33.5	39	55	41	41	36	462	SV20SOMD	420	400	250
	25	20	32	20.0	47	35.0	44	59	46	46	46	492	SV25SOMD	420	400	250
	30	25	35	21.5	51	37.5	48	64	50	50	50	631	SV30SOMD	420	400	250
	38	32	38	22.0	53	37.0	53	68	65	65	60	1083	SV38SOMD	420	315	

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: WSV

ZŁĄCZKA KOLANOWA GRODZIOWA



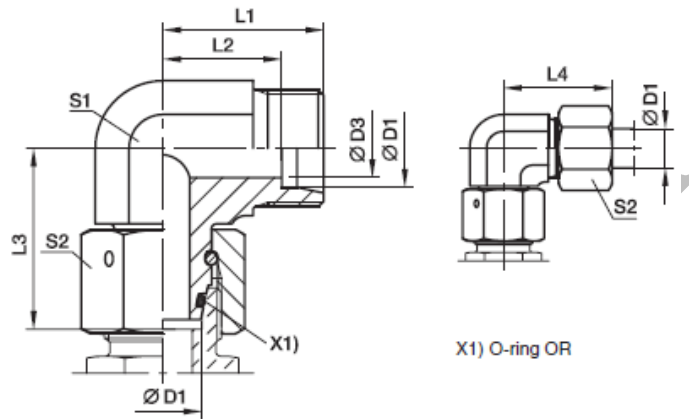
Series	D1	D3	D4	L1	L2	L3	L4	L5	L6	L7	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar) ¹⁾		
																CF	71	MS
L ³⁾	06	4	17	19	12.0	14	27.0	48	27	42	12	17	14	51	WSV06LOMD	315	315	200
	08	6	19	21	14.0	17	27.0	51	29	42	12	19	17	61	WSV08LOMD	315	315	200
	10	8	22	22	15.0	18	28.0	53	30	43	14	22	19	78	WSV10LOMD	315	315	200
	12	10	24	24	17.0	20	29.0	56	32	44	17	24	22	85	WSV12LOMD	315	315	200
	15	12	27	28	21.0	23	31.0	61	36	46	19	30	27	150	WSV15LOMD	315	315	200
	18	15	32	31	23.5	24	32.5	64	40	49	24	36	32	238	WSV18LOMD	315	315	200
	22	19	36	35	27.5	30	34.5	72	44	51	27	41	36	327	WSV22LOMD	160	160	
	28	24	42	38	30.5	34	35.5	77	47	52	36	46	41	482	WSV28LOMD	160	160	
	35	30	50	45	34.5	39	36.5	86	56	58	41	55	50	729	WSV35LOMD	160	160	
	42	36	60	51	40.0	43	36.0	90	63	59	50	65	60	1091	WSV42LOMD	160	160	
	06	4	19	23	16.0	17	29.0	53	31	44	12	19	17	72	WSV06SOMD	630	630	
	08	5	22	24	17.0	18	29.0	54	32	44	14	22	19	99	WSV08SOMD	630	630	
	10	7	24	25	17.5	20	29.5	57	34	46	17	24	22	128	WSV10SOMD	630	630	
	12	8	27	29	21.5	21	30.5	59	38	47	17	27	24	168	WSV12SOMD	630	630	
S ⁴⁾	14	10	27	30	22.0	23	32.0	63	40	50	19	30	27	194	WSV14SOMD	630	630	
	16	12	30	33	24.5	24	31.5	64	43	50	24	32	30	249	WSV16SOMD	400	400	
	20	16	36	37	26.5	30	33.5	74	48	55	27	41	36	390	WSV20SOMD	400	400	
	25	20	42	42	30.0	34	35.0	81	54	59	36	46	46	618	WSV25SOMD	400	400	
	30	25	50	49	35.5	39	37.5	90	62	64	41	50	50	889	WSV30SOMD	400	400	
	38	32	60	57	41.0	43	37.0	96	72	68	50	65	60	1337	WSV38SOMD	315	315	

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: EW

KOLANO NASTAWNE



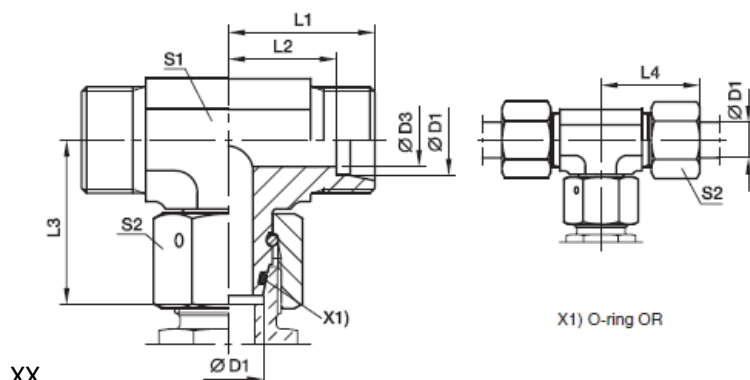
Series	D1	D3	L1	L2	L3	L4	S1	S2	Weight g/1 piece	Order code*	PN (bar) ¹⁾	
											CF	71
L ³⁾	06	4	19	12.0	26.0	27	12	14	34	EW06LOMD	500	315
	08	6	21	14.0	27.5	29	12	17	43	EW08LOMD	500	315
	10	8	22	15.0	29.0	30	14	19	58	EW10LOMD	500	315
	12	10	24	17.0	29.5	32	17	22	81	EW12LOMD	400	315
	15	12	28	21.0	32.5	36	19	27	128	EW15LOMD	400	315
	18	15	31	23.5	35.5	40	24	32	197	EW18LOMD	400	315
	22	19	35	27.5	38.5	44	27	36	258	EW22LOMD	250	160
	28	24	38	30.5	41.5	47	36	41	370	EW28LOMD	250	160
	35	30	45	34.5	51.0	56	41	50	593	EW35LOMD	250	160
	42	36	51	40.0	56.0	63	50	60	993	EW42LOMD	250	160
S ⁴⁾	06	4	23	16.0	27.0	31	12	17	48	EW06SOMD	800	630
	08	5	24	17.0	27.5	32	14	19	65	EW08SOMD	800	630
	10	6	25	17.5	30.0	34	17	22	92	EW10SOMD	800	630
	12	8	29	21.5	31.0	38	17	24	107	EW12SOMD	630	630
	14	9	30	22.0	35.0	40	19	27	146	EW14SOMD	630	630
	16	12	33	24.5	36.5	43	24	30	212	EW16SOMD	630	400
	20	16	37	26.5	44.5	48	27	36	309	EW20SOMD	420	400
	25	20	42	30.0	50.0	54	36	46	547	EW25SOMD	420	400
	30	25	49	35.5	55.0	62	41	50	744	EW30SOMD	420	400
	38	32	57	41.0	63.0	72	50	60	1222	EW38SOMD	420	315

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: ET

TRÓJNIK SYMETRYCZNIE NASTAWNY



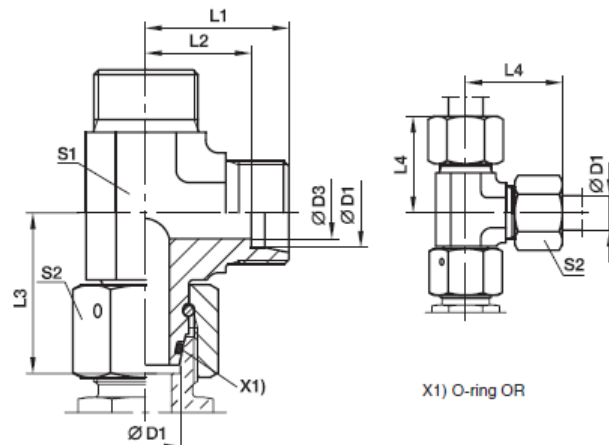
Series	D1	D3	L1	L2	L3	L4	S1	S2	Weight g/1 piece	Order code*	PN (bar) ¹⁾	
											CF	71
L ³⁾	06	4	19	12.0	26.0	27	12	14	42	ET06LOMD	500	315
	08	6	21	14.0	27.5	29	12	17	53	ET08LOMD	500	315
	10	8	22	15.0	29.0	30	14	19	71	ET10LOMD	500	315
	12	10	24	17.0	29.5	32	17	22	97	ET12LOMD	400	315
	15	12	28	21.0	32.5	36	19	27	159	ET15LOMD	400	315
	18	15	31	23.5	35.5	40	24	32	239	ET18LOMD	400	315
	22	19	35	27.5	38.5	44	27	36	308	ET22LOMD	250	160
	28	24	38	30.5	41.5	47	36	41	449	ET28LOMD	250	160
	35	30	45	34.5	51.0	56	41	50	679	ET35LOMD	250	160
	42	36	51	40.0	56.0	63	50	60	1131	ET42LOMD	250	160
S ⁴⁾	06	4	23	16.0	27.0	31	12	17	63	ET06SOMD	800	630
	08	5	24	17.0	27.5	32	14	19	79	ET08SOMD	800	630
	10	6	25	17.5	30.0	34	17	22	113	ET10SOMD	800	630
	12	8	29	21.5	31.0	38	17	24	136	ET12SOMD	630	630
	14	9	30	22.0	35.0	40	19	27	173	ET14SOMD	630	630
	16	12	33	24.5	36.5	43	24	30	239	ET16SOMD	630	400
	20	16	37	26.5	44.5	48	27	36	388	ET20SOMD	420	400
	25	20	42	30.0	50.0	54	36	46	652	ET25SOMD	420	400
	30	25	49	35.5	55.0	62	41	50	905	ET30SOMD	420	400
	38	32	57	41.0	63.0	72	50	60	1462	ET38SOMD	420	315

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: EL

TRÓJNIK NIESYMETRYCZNIE NASTAWNY



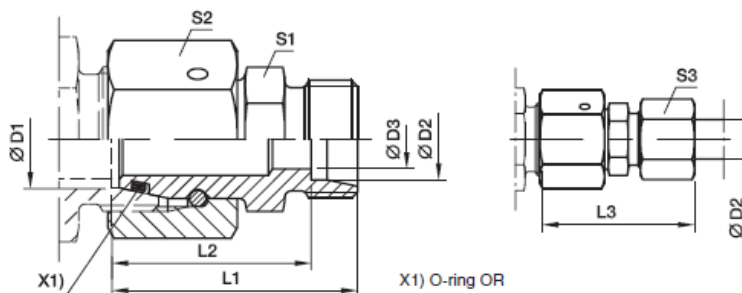
Series	D1	D3	L1	L2	L3	L4	S1	S2	Weight g/1 piece	Order code*	PN (bar) ¹⁾	
											CF	71
L ³⁾	06	4	19	12.0	26.0	27	12	14	44	EL06LOMD	500	315
	08	6	21	14.0	27.5	29	12	17	53	EL08LOMD	500	315
	10	8	22	15.0	29.0	30	14	19	68	EL10LOMD	500	315
	12	10	24	17.0	29.5	32	17	22	95	EL12LOMD	400	315
	15	12	28	21.0	32.5	36	19	27	151	EL15LOMD	400	315
	18	15	31	23.5	35.5	40	24	32	233	EL18LOMD	400	315
	22	19	35	27.5	38.5	44	27	36	309	EL22LOMD	250	160
	28	24	38	30.5	41.5	47	36	41	436	EL28LOMD	250	160
	35	30	45	34.5	51.0	56	41	50	666	EL35LOMD	250	160
	42	36	51	40.0	56.0	63	50	60	1163	EL42LOMD	250	160
S ⁴⁾	06	4	23	16.0	27.0	31	12	17	65	EL06SOMD	800	630
	08	5	24	17.0	27.5	32	14	19	84	EL08SOMD	800	630
	10	6	25	17.5	30.0	34	17	22	118	EL10SOMD	800	630
	12	8	29	21.5	31.0	38	17	24	136	EL12SOMD	630	630
	14	9	30	22.0	35.0	40	19	27	173	EL14SOMD	630	630
	16	12	33	24.5	36.5	43	24	30	260	EL16SOMD	630	400
	20	16	37	26.5	44.5	48	27	36	375	EL20SOMD	420	400
	25	20	42	30.0	50.0	54	36	46	655	EL25SOMD	420	400
	30	25	49	35.5	55.0	62	41	50	906	EL30SOMD	420	400
	38	32	57	41.0	63.0	72	50	60	1472	EL38SOMD	420	315

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: RED

ZŁĄCZKA REDUKCYJNA NASTAWNA



Series 2) 3) 4)	D1	D2	D3	L1	L2	L3	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar) ¹⁾	
												CF	71
L/L	06	04	2.5	28.5	24.5	34.0	9	14	10	17	RED06L/04LLOMD	100	100
L	08	06	4.0	30.5	23.5	38.0	12	17	14	29	RED08/06LOMD	500	315
L	10	06	4.0	32.0	25.0	40.0	14	19	14	36	RED10/06LOMD	500	315
L	10	08	6.0	32.0	25.0	40.0	14	19	17	38	RED10/08LOMD	500	315
L	12	06	4.0	32.0	25.0	40.0	17	22	14	49	RED12/06LOMD	400	315
L	12	08	6.0	32.0	25.0	40.0	17	22	17	49	RED12/08LOMD	400	315
L	12	10	8.0	33.0	26.0	41.0	17	22	19	51	RED12/10LOMD	400	315
L	15	06	4.0	35.5	28.5	43.0	19	27	14	81	RED15/06LOMD	400	315
L	15	08	6.0	35.5	28.5	43.0	19	27	17	85	RED15/08LOMD	400	315
L	15	10	8.0	36.5	29.5	44.0	19	27	19	83	RED15/10LOMD	400	315
L	15	12	10.0	36.5	29.5	44.0	19	27	22	83	RED15/12LOMD	400	315
L	18	06	4.0	35.0	28.0	43.0	24	32	14	109	RED18/06LOMD	400	315
L	18	08	6.0	35.0	28.0	43.0	24	32	17	111	RED18/08LOMD	400	315
L	18	10	8.0	36.0	29.0	44.0	24	32	19	110	RED18/10LOMD	400	315
L	18	12	10.0	36.0	29.0	44.0	24	32	22	110	RED18/12LOMD	400	315
L	18	15	12.0	37.0	30.0	45.0	24	32	27	115	RED18/15LOMD	400	315
L/S	18	16	12.0	40.0	31.5	49.5	27	32	30	138	RED18L/16SOMD	400	315
L	22	06	4.0	39.0	32.0	47.0	27	36	14	158	RED22/06LOMD	250	160
L	22	08	6.0	39.0	32.0	47.0	27	36	17	158	RED22/08LOMD	250	160
L	22	10	8.0	40.0	33.0	48.0	27	36	19	159	RED22/10LOMD	250	160
L	22	12	10.0	40.0	33.0	48.0	27	36	22	157	RED22/12LOMD	250	160
L	22	15	12.0	41.0	34.0	49.0	27	36	27	164	RED22/15LOMD	250	160
L/S	22	16	12.0	43.0	34.5	52.5	27	36	30	173	RED22L/16SOMD	250	160
L	22	18	15.0	41.0	33.5	50.0	27	36	32	167	RED22/18LOMD	250	160
L/S	22	20	16.0	45.0	34.5	56.0	32	36	36	203	RED22L/20SOMD	250	160
L	28	06	4.0	41.0	34.0	49.0	32	41	14	219	RED28/06LOMD	250	160
L	28	08	6.0	41.0	34.0	49.0	32	41	17	221	RED28/08LOMD	250	160
L	28	10	8.0	42.0	35.0	50.0	32	41	19	213	RED28/10LOMD	250	160
L	28	12	10.0	42.0	35.0	50.0	32	41	22	213	RED28/12LOMD	250	160
L	28	15	12.0	43.0	36.0	51.0	32	41	27	218	RED28/15LOMD	250	160
L/S	28	16	12.0	45.0	36.5	54.5	32	41	30	227	RED28L/16SOMD	250	160
L	28	18	15.0	43.0	35.5	52.0	32	41	32	220	RED28/18LOMD	250	160
L	28	22	19.0	45.0	37.5	54.0	32	41	36	222	RED28/22LOMD	250	160
L/S	28	25	20.0	50.0	38.0	62.0	41	41	46	300	RED28L/25SOMD	250	160
L	35	06	4.0	44.0	37.0	52.0	41	50	14	318	RED35/06LOMD	250	160
L	35	08	6.0	44.0	37.0	52.0	41	50	17	318	RED35/08LOMD	250	160
L	35	10	8.0	45.0	38.0	53.0	41	50	19	318	RED35/10LOMD	250	160
L	35	12	10.0	45.0	38.0	53.0	41	50	22	324	RED35/12LOMD	250	160
L	35	15	12.0	46.0	39.0	54.0	41	50	27	328	RED35/15LOMD	250	160
L	35	18	15.0	46.0	38.5	55.0	41	50	32	328	RED35/18LOMD	250	160
L	35	22	19.0	48.0	40.5	57.0	41	50	36	331	RED35/22LOMD	250	160

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Series 2) 3) 4)	D1	D2	D3	L1	L2	L3	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar) ¹⁾	
												CF	71
L/S	35	25	20.0	52.0	40.0	64.0	41	50	46	366	RED35L/25SOMD	250	160
L	35	28	24.0	48.0	40.5	57.0	41	50	41	327	RED35/28LOMD	250	160
L/S	35	30	25.0	55.0	41.5	68.0	46	50	50	435	RED35L/30SOMD	250	160
L	42	10	8.0	48.5	41.5	56.0	50	60	19	537	RED42/10LOMD	250	160
L	42	12	10.0	48.5	41.5	56.0	50	60	22	538	RED42/12LOMD	250	160
L	42	15	12.0	49.5	42.5	58.0	50	60	27	534	RED42/15LOMD	250	160
L	42	18	15.0	49.5	42.0	58.0	50	60	32	544	RED42/18LOMD	250	160
L	42	22	19.0	51.5	44.0	60.0	50	60	36	543	RED42/22LOMD	250	160
L	42	28	24.0	51.5	44.0	61.0	50	60	41	539	RED42/28LOMD	250	160
L/S	42	30	25.0	57.5	44.0	70.5	50	60	50	588	RED42L/30SOMD	250	160
L	42	35	30.0	53.5	43.0	65.0	50	60	50	541	RED42/35LOMD	250	160
L/S	42	38	32.0	61.5	45.5	76.0	55	60	60	701	RED42L/38SOMD	250	160

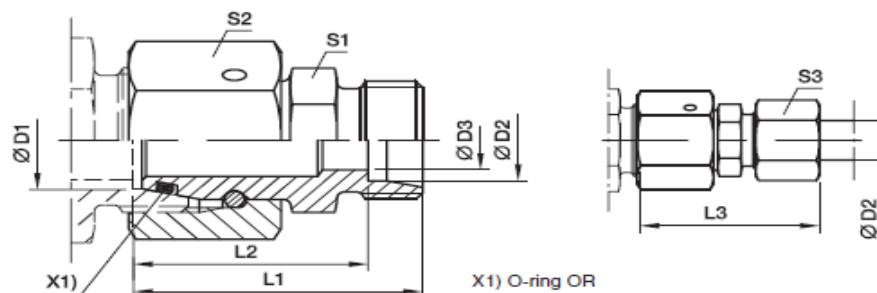
Series 3) 4)	D1	D2	D3	L1	L2	L3	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar) ¹⁾	
												CF	71
S	08	06	4	34.0	27.0	42	14	19	17	42	RED08/06SOMD	800	630
S	10	06	4	34.5	27.5	42	17	22	17	55	RED10/06SOMD	800	630
S	10	08	5	34.5	27.5	42	17	22	19	58	RED10/08SOMD	800	630
S	12	06	4	36.0	29.0	44	17	24	17	66	RED12/06SOMD	630	630
S	12	08	5	36.0	29.0	44	17	24	19	68	RED12/08SOMD	630	630
S	12	10	7	37.0	29.5	46	19	24	22	75	RED12/10SOMD	630	630
S	14	06	4	38.5	31.5	46	19	27	17	88	RED14/06SOMD	630	630
S	14	08	5	38.5	31.5	46	19	27	19	90	RED14/08SOMD	630	630
S	14	10	7	38.5	31.0	47	19	27	22	91	RED14/10SOMD	630	630
S	14	12	8	38.5	31.0	47	22	27	24	100	RED14/12SOMD	630	630
S	16	06	4	39.0	32.0	47	22	30	17	112	RED16/06SOMD	630	400
S	16	08	5	39.0	32.0	47	22	30	19	114	RED16/08SOMD	630	400
S	16	10	7	39.0	31.5	48	22	30	22	115	RED16/10SOMD	630	400
S	16	12	8	39.0	31.5	48	22	30	24	118	RED16/12SOMD	630	400
S	16	14	10	41.0	33.0	51	24	30	27	128	RED16/14SOMD	630	400
S/L	16	15	11	39.0	32.0	47	24	30	27	120	RED16S/15LOMD	400	315
S	20	06	4	43.0	36.0	51	27	36	17	172	RED20/06SOMD	420	400
S	20	08	5	43.0	36.0	51	27	36	19	174	RED20/08SOMD	420	400
S	20	10	7	43.0	35.5	52	27	36	22	174	RED20/10SOMD	420	400
S	20	12	8	43.0	35.5	52	27	36	24	177	RED20/12SOMD	420	400
S	20	14	10	45.0	37.0	55	27	36	27	182	RED20/14SOMD	420	400
S/L	20	15	12	43.0	36.0	51	27	36	27	173	RED20S/15LOMD	400	315
S	20	16	12	45.0	36.5	55	27	36	30	182	RED20/16SOMD	420	400
S/L	20	18	14	43.0	35.5	51	27	36	32	178	RED20S/18LOMD	400	315
S	25	06	4	45.5	38.5	53	32	46	17	294	RED25/06SOMD	420	400
S	25	08	5	45.5	38.5	53	32	46	19	295	RED25/08SOMD	420	400
S	25	10	7	45.5	38.0	54	32	46	22	296	RED25/10SOMD	420	400
S	25	12	8	45.5	38.0	54	32	46	24	299	RED25/12SOMD	420	400
S	25	14	10	47.5	39.5	57	32	46	27	303	RED25/14SOMD	420	400
S	25	16	12	47.5	39.0	57	32	46	30	304	RED25/16SOMD	420	400
S/L	25	18	15	45.5	38.0	54	32	46	32	299	RED25S/18LOMD	400	315
S	25	20	16	49.5	39.0	61	32	46	36	315	RED25/20SOMD	420	400
S/L	25	22	18	47.5	40.0	56	32	46	36	304	RED25S/22LOMD	250	160
S	30	06	4	51.0	44.0	59	41	50	17	412	RED30/06SOMD	420	400
S	30	08	5	51.0	44.0	59	41	50	19	404	RED30/08SOMD	420	400
S	30	10	7	51.0	43.5	60	41	50	22	405	RED30/10SOMD	420	400
S	30	12	8	51.0	43.5	60	41	50	24	405	RED30/12SOMD	420	400
S	30	14	10	53.0	45.0	63	41	50	27	408	RED30/14SOMD	420	400
S	30	16	12	53.0	44.5	63	41	50	30	412	RED30/16SOMD	420	400
S	30	20	16	55.0	44.5	66	41	50	36	421	RED30/20SOMD	420	400

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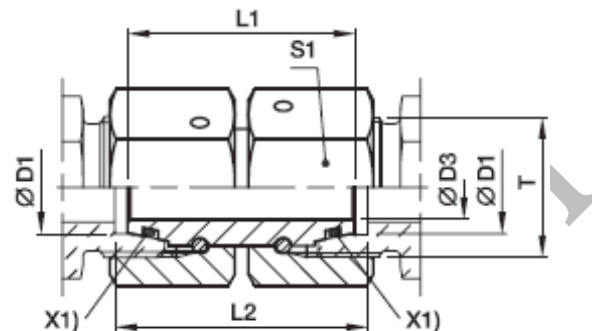
Series 3) 4)	D1	D2	D3	L1	L2	L3	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar) ¹⁾	
												CF	71
S/L	30	22	19	53.0	45.5	61	41	50	36	406	RED30S/22LOMD	250	160
S	30	25	20	57.0	45.0	69	41	50	46	439	RED30/25SOMD	420	400
S/L	30	28	23	53.0	45.5	62	41	50	41	406	RED30S/28LOMD	250	160
S	38	06	4	54.5	47.5	62	50	60	17	556	RED38/06SOMD	420	315
S	38	08	5	54.5	47.5	62	50	60	19	581	RED38/08SOMD	420	315
S	38	10	7	54.5	47.0	63	50	60	22	579	RED38/10SOMD	420	315
S	38	12	8	54.5	47.0	63	50	60	24	577	RED38/12SOMD	420	315
S	38	14	10	56.5	48.5	66	50	60	27	579	RED38/14SOMD	420	315
S	38	16	12	56.5	48.0	66	50	60	30	580	RED38/16SOMD	420	315
S	38	20	16	58.5	48.0	70	50	60	36	601	RED38/20SOMD	420	315
S	38	25	20	60.5	48.5	73	50	60	46	615	RED38/25SOMD	420	315
S/L	38	28	24	56.5	49.0	65	50	60	41	573	RED38S/28LOMD	250	160
S	38	30	25	62.5	49.0	76	50	60	50	625	RED38/30SOMD	420	315
S/L	38	35	30	58.5	48.0	69	50	60	50	588	RED38S/35LOMD	250	160

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: GZ

ZŁĄCZKA PROSTA NASTAWNA



X1) O-ring OR

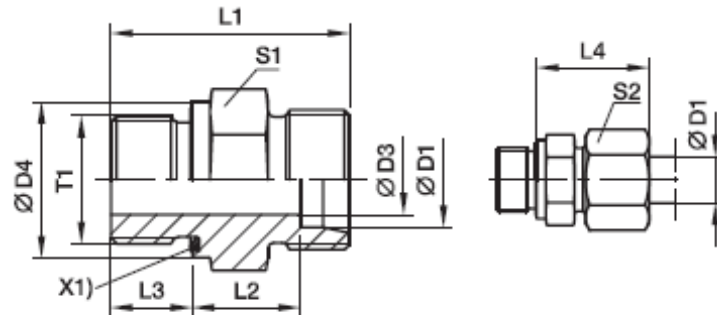
Series	D1 	T	D3	L1	L2	S1	Weight g/1 piece	Order code*	PN (bar) ¹⁾	
									CF	71
L ³⁾	06	M 12x1.5	2.5	32	33	14	28	GZ06L	500	315
	08	M 14x1.5	4.0	32	33	17	41	GZ08L	500	315
	10	M 16x1.5	6.0	33	34	19	53	GZ10L	500	315
	12	M 18x1.5	8.0	33	34	22	71	GZ12L	400	315
	15	M 22x1.5	10.0	38	39	27	129	GZ15L	400	315
	18	M 26x1.5	13.0	36	38	32	165	GZ18L	400	315
	22	M 30x2	17.0	42	44	36	243	GZ22L	250	160
	28	M 36x2	22.0	46	48	41	319	GZ28L	250	160
	35	M 45x2	28.0	48	52	50	449	GZ35L	250	160
	42	M 52x2	34.0	52	57	60	737	GZ42L	250	160
S ⁴⁾	06	M 14x1.5	2.5	32	33	17	41	GZ06S	800	630
	08	M 16x1.5	4.0	33	34	19	54	GZ08S	800	630
	10	M 18x1.5	6.0	33	35	22	74	GZ10S	800	630
	12	M 20x1.5	8.0	36	38	24	95	GZ12S	630	630
	14	M 22x1.5	9.0	39	41	27	131	GZ14S	630	630
	16	M 24x1.5	11.0	39	42	30	172	GZ16S	630	400
	20	M 30x2	14.0	44	48	36	261	GZ20S	420	400
	25	M 36x2	18.0	46	53	46	477	GZ25S	420	400
	30	M 42x2	23.0	52	62	50	605	GZ30S	420	400
	38	M 52x2	30.0	52	67	60	826	GZ38S	420	315

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

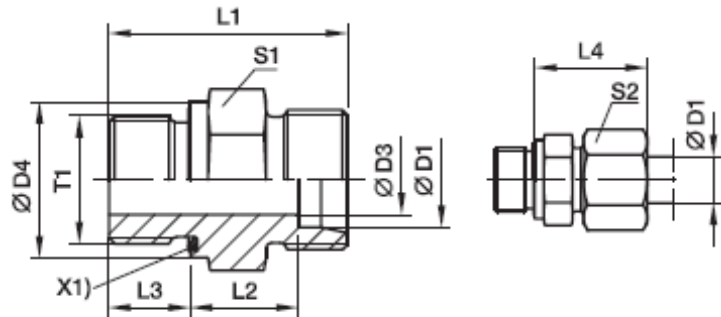
TYP: GE R ED

PRZYŁĄCZKA PROSTA



X1) Elastisch-sealing ED

Series	D1	T1	D3	D4	L1	L2	L3	L4	S1	S2	Weight g/1 piece	Order code*	PN (bar) ¹⁾		
													CF	71	MS
LL ²⁾	04	G1/8A	3	14	20.0	9.5	6.5	19	14	10	10	GE04LLREDOMD	100	100	63
	06	G1/8A	4	14	20.0	8.0	6.5	20	14	12	11	GE06LLREDOMD	100	100	63
L ³⁾	06	G1/8A	4	14	23.5	8.5	8.0	23	14	14	13	GE06LREDOMD	500	315	200
	06	G1/4A	4	19	29.0	10.0	12.0	25	19	14	28	GE06LR1/4EDOMD	500	315	200
	06	G3/8A	4	22	30.5	11.5	12.0	26	22	14	44	GE06LR3/8EDOMD	420	315	200
	06	G1/2A	4	27	33.0	12.0	14.0	27	27	14	61	GE06LR1/2EDOMD	400	315	200
	08	G1/4A	6	19	29.0	10.0	12.0	25	19	17	27	GE08LREDOMD	500	315	200
	08	G1/8A	4	14	24.5	9.5	8.0	24	14	17	16	GE08LR1/8EDOMD	500	315	200
	08	G3/8A	6	22	30.5	11.5	12.0	26	22	17	45	GE08LR3/8EDOMD	420	315	200
	08	G1/2A	6	27	33.0	12.0	14.0	27	27	17	74	GE08LR1/2EDOMD	400	315	200
	10	G1/4A	6	19	30.0	11.0	12.0	26	19	19	29	GE10LREDOMD	500	315	200
	10	G1/8A	4	14	25.5	10.5	8.0	25	17	19	21	GE10LR1/8EDOMD	500	315	200
	10	G3/8A	8	22	31.5	12.5	12.0	27	22	19	43	GE10LR3/8EDOMD	420	315	200
	10	G1/2A	8	27	34.0	13.0	14.0	28	27	19	71	GE10LR1/2EDOMD	400	315	200
	12	G3/8A	9	22	31.5	12.5	12.0	27	22	22	41	GE12LREDOMD	420	315	200
	12	G1/8A	4	14	26.5	11.5	8.0	26	19	22	26	GE12LR1/8EDOMD	420	315	200
	12	G1/4A	6	19	31.0	12.0	12.0	27	19	22	31	GE12LR1/4EDOMD	400	315	200
	12	G1/2A	10	27	34.0	13.0	14.0	28	27	22	67	GE12LR1/2EDOMD	400	315	200
	12	G3/4A	10	32	37.0	14.0	16.0	29	32	22	118	GE12LR3/4EDOMD	250	160	100
	15	G1/2A	11	27	35.0	14.0	14.0	29	27	27	72	GE15LREDOMD	400	315	200
	15	G3/8A	9	22	32.5	13.5	12.0	29	24	27	54	GE15LR3/8EDOMD	400	315	200
	15	G3/4A	12	32	38.0	15.0	16.0	30	32	27	116	GE15LR3/4EDOMD	250	160	100
	18	G1/2A	14	27	36.0	14.5	14.0	31	27	32	71	GE18LREDOMD	400	315	200
	18	G3/8A	9	22	33.5	14.0	12.0	30	27	32	66	GE18LR3/8EDOMD	400	315	200
	18	G3/4A	15	32	38.0	14.5	16.0	31	32	32	110	GE18LR3/4EDOMD	250	160	100
	22	G3/4A	18	32	40.0	16.5	16.0	33	32	36	102	GE22LREDOMD	250	160	100
	22	G1/2A	14	27	38.0	16.5	14.0	33	32	36	91	GE22LR1/2EDOMD	250	160	100
	22	G1A	19	40	43.0	17.5	18.0	34	41	36	189	GE22LR1EDOMD	250	160	100
	28	G1A	23	40	43.0	17.5	18.0	34	41	41	170	GE28LREDOMD	250	160	100
	28	G3/4A	18	32	41.0	17.5	16.0	34	41	41	159	GE28LR3/4EDOMD	250	160	100
	28	G11/4A	24	50	46.0	18.5	20.0	35	50	41	316	GE28LR11/4EDOMD	250	160	100
	35	G11/4A	30	50	48.0	17.5	20.0	39	50	50	272	GE35LREDOMD	250	160	100
	35	G1A	23	40	46.0	17.5	18.0	39	46	50	226	GE35LR1EDOMD	250	160	100
	35	G11/2A	30	55	52.0	19.5	22.0	41	55	50	423	GE35LR11/2EDOMD	250	160	100
	42	G11/2A	36	55	52.0	19.0	22.0	42	55	60	343	GE42LREDOMD	250	160	100
	42	G1A	23	40	48.0	19.0	18.0	42	55	60	324	GE42LR1EDOMD	250	160	100
	42	G11/4A	30	50	50.0	19.0	20.0	42	55	60	348	GE42LR11/4EDOMD	250	160	100



X1) Elastisch-sealing ED

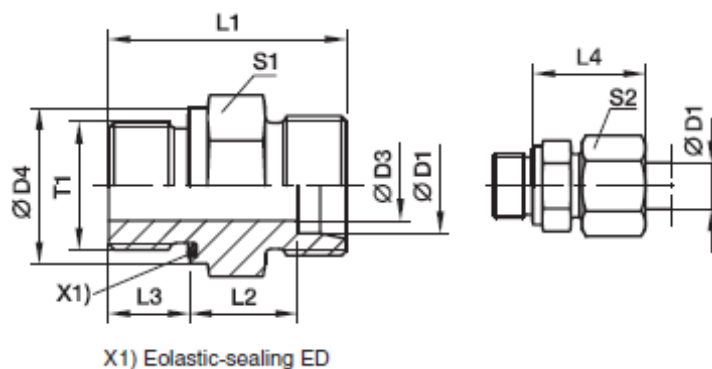
Series	D1	T1	D3	D4	L1	L2	L3	L4	S1	S2	Weight g/1 piece	Order code*	PN (bar) ¹⁾		
													CF	71	MS
S ⁴⁾	06	G1/4A	4	19	32.0	13.0	12	28	19	17	35	GE06SREDOMD	800	630	400
	06	G1/8A	4	14	27.5	12.5	8	27	14	17	21	GE06SR1/8EDOMD	500	315	
	06	G3/8A	4	22	34.5	15.5	12	30	22	17	52	GE06SR3/8EDOMD	630	630	
	06	G1/2A	4	27	39.0	18.0	14	33	27	17	83	GE06SR1/2EDOMD	630	400	
	08	G1/4A	5	19	34.0	15.0	12	30	19	19	41	GE08SREDOMD	800	630	400
	08	G3/8A	5	22	34.5	15.5	12	30	22	19	57	GE08SR3/8EDOMD	800	630	
	08	G1/2A	5	27	39.0	18.0	14	33	27	19	89	GE08SR1/2EDOMD	630	400	
	10	G3/8A	7	22	34.5	15.0	12	31	22	22	55	GE10SREDOMD	800	630	400
	10	G1/4A	5	19	34.0	14.5	12	31	19	22	42	GE10SR1/4EDOMD	800	630	
	10	G1/2A	7	27	39.0	17.5	14	34	27	22	97	GE10SR1/2EDOMD	630	630	
	12	G3/8A	8	22	36.5	17.0	12	33	22	24	62	GE12SREDOMD	630	630	400
	12	G1/4A	5	19	36.0	16.5	12	33	22	24	61	GE12SR1/4EDOMD	630	630	
	12	G1/2A	8	27	39.0	17.5	14	34	27	24	99	GE12SR1/2EDOMD	630	630	
	14	G1/2A	10	27	41.0	19.0	14	37	27	27	96	GE14SREDOMD	630	630	400
	14	G3/8A	8	22	38.5	18.5	12	36	24	27	74	GE14SR3/8EDOMD	630	630	
	14	G3/4A	10	32	45.0	21.0	16	39	32	27	138	GE14SR3/4EDOMD	420	400	
	16	G1/2A	12	27	41.0	18.5	14	37	27	30	91	GE16SREDOMD	630	400	250
	16	G3/8A	8	22	38.5	18.0	12	36	27	30	83	GE16SR3/8EDOMD	630	400	
	16	G3/4A	12	32	45.0	20.5	16	39	32	30	152	GE16SR3/4EDOMD	420	400	
	20	G3/4A	16	32	47.0	20.5	16	42	32	36	149	GE20SREDOMD	420	400	250
	20	G1/2A	12	27	45.0	20.5	14	42	32	36	142	GE20SR1/2EDOMD	420	400	
	20	G1A	16	40	51.0	22.5	18	44	41	36	265	GE20SR1EDOMD	420	400	
	20	G11/4A	16	50	53.0	22.5	20	44	50	36	404	GE20SR11/4EDOMD	420	400	
	25	G1A	20	40	53.0	23.0	18	47	41	46	266	GE25SREDOMD	420	400	250
	25	G1/2A	12	27	49.0	23.0	14	47	41	46	228	GE25SR1/2EDOMD	420	400	
	25	G3/4A	16	32	51.0	23.0	16	47	41	46	255	GE25SR3/4EDOMD	420	400	
	25	G11/4A	20	50	55.0	23.0	20	47	50	46	411	GE25SR11/4EDOMD	420	400	
	25	G11/2A	20	55	60.0	26.0	22	50	55	46	549	GE25SR11/2EDOMD	315	315	
	30	G11/4A	25	50	57.0	23.5	20	50	50	50	418	GE30SREDOMD	420	400	250
	30	G1A	20	40	55.0	23.5	18	50	46	50	344	GE30SR1EDOMD	420	400	
	30	G11/2A	25	55	62.0	26.5	22	53	55	50	530	GE30SR11/2EDOMD	315	315	200
	38	G11/2A	32	55	64.0	26.0	22	57	55	60	563	GE38SREDOMD	420	315	
	38	G11/4A	25	50	62.0	26.0	20	57	55	60	575	GE38SR11/4EDOMD	420	315	

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: GE M ED

PRZYŁĄCZKA PROSTA



Series	D1	T1	D3	D4	L1	L2	L3	L4	S1	S2	Weight g/1 piece	Order code*	PN (bar) ¹⁾	
													CF	71
L ³⁾	06	M 10×1.5	4	14	23.5	8.5	8	23	14	14	13	GE06LMEDOMD	500	315
	08	M 12×1.5	6	17	29.0	10.0	12	25	17	17	22	GE08LMEDOMD	500	315
	10	M 14×1.5	7	19	30.0	11.0	12	26	19	19	29	GE10LMEDOMD	500	315
	10	M 12×1.5	6	17	30.0	11.0	12	26	17	19	23	GE10LM12X1.5EDOMD	315	315
	10	M 16×1.5	8	22	31.5	12.5	12	24	22	19	40	GE10LM16X1.5EDOMD	420	315
	10	M 18×1.5	8	24	31.5	12.5	12	27	24	19	50	GE10LM18X1.5EDOMD	400	315
	10	M 22×1.5	8	27	35.0	14.0	14	29	27	19	80	GE10LM22X1.5EDOMD	400	315
	12	M 16×1.5	9	22	31.5	12.5	12	27	22	22	40	GE12LMEDOMD	400	315
	12	M 14×1.5	7	19	30.0	11.0	12	26	19	22	30	GE12LM14X1.5EDOMD	400	315
	12	M 18×1.5	10	24	31.5	12.5	12	27	24	22	47	GE12LM18X1.5EDOMD	400	315
	12	M 22×1.5	10	27	35.0	14.0	14	29	27	22	75	GE12LM22X1.5EDOMD	400	315
	15	M 18×1.5	11	24	32.5	13.5	12	29	24	27	51	GE15LMEDOMD	400	315
	15	M 16×1.5	9	22	32.0	13.0	12	28	24	27	64	GE15LM16X1.5EDOMD	400	315
	15	M 22×1.5	12	27	36.0	15.0	14	30	27	27	77	GE15LM22X1.5EDOMD	400	315
	18	M 22×1.5	14	27	36.0	14.5	14	31	27	32	74	GE18LMEDOMD	400	315
	18	M 18×1.5	11	24	33.5	14.0	12	30	27	32	68	GE18LM18X1.5EDOMD	400	315
	22	M 26×1.5	18	32	40.0	16.5	16	33	32	36	103	GE22LMEDOMD	250	160
	22	M 22×1.5	14	32	38.0	16.5	14	33	32	36	97	GE22LM22X1.5EDOMD	250	160
	28	M 33×2	23	40	43.0	17.5	18	34	41	41	168	GE28LMEDOMD	250	160
	35	M 42×2	30	50	48.0	17.5	20	39	50	50	281	GE35LMEDOMD	250	160
	42	M 48×2	36	55	52.0	19.0	22	42	55	60	356	GE42LMEDOMD	250	160
S ⁴⁾	06	M 12×1.5	4	17	32.0	13.0	12	28	17	17	30	GE06SMEDOMD	800	630
	08	M 14×1.5	5	19	34.0	15.0	12	30	19	19	42	GE08SMEDOMD	800	630
	10	M 16×1.5	7	22	34.5	15.0	12	31	22	22	54	GE10SMEDOMD	800	630
	12	M 18×1.5	8	24	36.5	17.0	12	33	24	24	71	GE12SMEDOMD	630	630
	12	M 14×1.5	5	19	36.0	16.5	12	33	22	24	60	GE12SM14X1.5EDOMD	630	630
	12	M 22×1.5	8	27	39.0	17.5	14	34	27	24	102	GE12SM22X1.5EDOMD	630	400
	14	M 20×1.5	10	26	41.0	19.0	14	37	27	27	98	GE14SMEDOMD	630	630
	16	M 22×1.5	12	27	41.0	18.5	14	37	27	30	95	GE16SMEDOMD	630	400
	16	M 18×1.5	8	24	38.5	18.0	12	36	27	30	88	GE16SM18X1.5EDOMD	630	400
	20	M 27×2	16	32	47.0	20.5	16	42	32	36	150	GE20SMEDOMD	420	400
	25	M 33×2	20	40	53.0	23.0	18	47	41	46	264	GE25SMEDOMD	420	400
	30	M 42×2	25	50	57.0	23.5	20	50	50	50	422	GE30SMEDOMD	420	400
	38	M 48×2	32	55	64.0	26.0	22	57	55	60	569	GE38SMEDOMD	420	315

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, miedź

FLUID AND MOTION CONTROL * SENSORS & MEASUREMENT * FILTRATION & FLUID MANAGEMENT

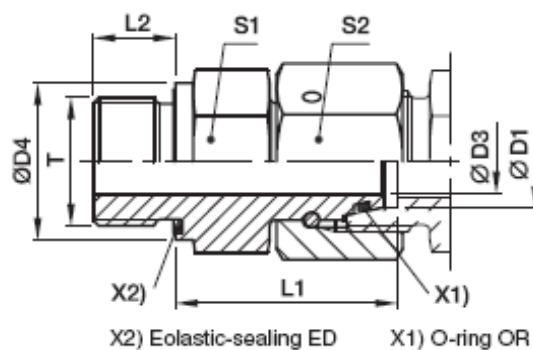
BTH HYDROTECHNIK 25-040 KIELCE UL. PAKOSZ 8 B

Tel./Fax.: +48 041 361 02 87 * +48 519 100 688 * biuro@hydrotechnik.pl *

www.hydrotechnik.pl

TYP: EGE R ED

PRZYŁĄCZKA PROSTA NASTAWNA



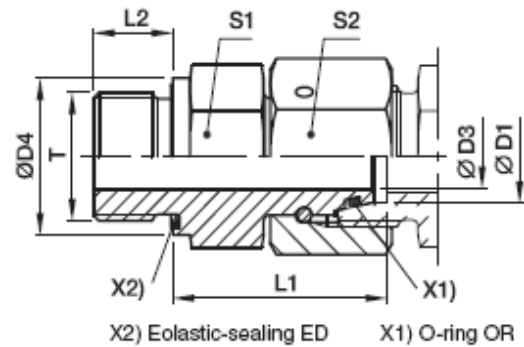
Series	D1	T	D3	D4	L1	L2	S1	S2	Weight g/1 piece	Order code*	PN (bar) ¹⁾	
											CF	71
L ³⁾	06	G 1/8 A	2.5	14	24.5	8	14	14	27	EGE06LR	500	315
	08	G 1/4 A	4.0	19	29.5	12	19	17	28	EGE08LR	500	315
	10	G 1/4 A	6.0	19	27.5	12	19	19	54	EGE10LR	500	315
	10	G 3/8 A	6.0	22	29.0	12	22	19	70	EGE10LR3/8ED	400	
	12	G 3/8 A	8.0	22	34.0	12	22	22	95	EGE12LR	400	315
	12	G 1/4 A	6.0	19	27.5	12	19	22	65	EGE12LR1/4ED	400	
	12	G 1/2 A	8.0	27	29.5	14	27	22	114	EGE12LR1/2ED	400	
	15	G 1/2 A	10.0	27	32.0	14	27	27	137	EGE15LR	400	315
	18	G 1/2 A	13.0	27	31.5	14	27	32	143	EGE18LR	400	315
	18	G 3/4 A	13.0	32	29.5	16	32	32	182	EGE18LR3/4ED	250	
	22	G 3/4 A	17.0	32	32.5	16	32	36	200	EGE22LR	250	160
	28	G 1 A	22.0	40	35.0	18	41	41	289	EGE28LR	250	160
	35	G 1 1/4 A	28.0	50	42.5	20	50	50	500	EGE35LR	250	160
	42	G 1 1/2 A	34.0	55	46.5	22	55	60	718	EGE42LR	250	160
S ⁴⁾	06	G 1/4 A	2.5	19	27.0	12	19	17	53	EGE06SR	800	630
	08	G 1/4 A	4.0	19	29.5	12	19	19	64	EGE08SR	800	630
	10	G 3/8 A	6.0	22	32.0	12	22	22	93	EGE10SR	800	630
	12	G 3/8 A	8.0	22	34.0	12	22	24	100	EGE12SR	630	630
	12	G 1/4 A	5.0	19	31.5	12	19	24	140	EGE12SR1/4ED	630	
	12	G 1/2 A	8.0	27	35.0	14	27	24	140	EGE12SR1/2ED	630	630
	14	G 1/2 A	9.0	27	36.5	14	27	27	157	EGE14SR	630	630
	16	G 1/2 A	11.0	27	37.0	14	27	30	170	EGE16SR	630	400
	20	G 3/4 A	14.0	32	43.0	16	32	36	273	EGE20SR	420	400
	25	G 1 A	18.0	40	48.0	18	41	46	493	EGE25SR	420	400
	30	G 1 1/4 A	23.0	50	51.0	20	50	50	691	EGE30SR	420	
	38	G 1 1/2 A	30.0	55	60.0	22	55	60	934	EGE38SR	420	315

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, miedź

TYP: EGE M ED

PRZYŁĄCZKA PROSTA NASTAWNA

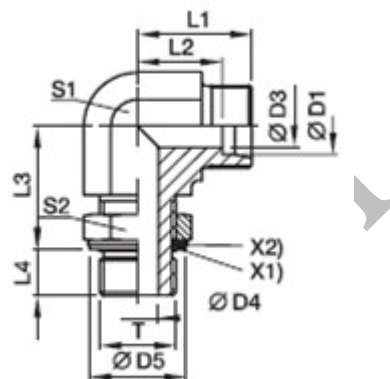


Series	D1	T	D3	D4	L1	L2	S1	S2	Weight g/1 piece	Order code*	PN (bar) ¹⁾	
											CF	71
L ³⁾	06	M 10 × 1	2.5	14	24.5	8	14	14	27	EGE06LMED	500	315
	08	M 12 × 1.5	4.0	17	26.5	12	17	17	45	EGE08LMED	500	315
	10	M 14 × 1.5	6.0	19	27.5	12	19	19	57	EGE10LMED	500	315
	12	M 16 × 1.5	8.0	22	30.5	12	22	22	82	EGE12LMED	400	315
	12	M 22 × 1.5	8.0	27	27.0	14	27	22	92	EGE12LM22X1.5ED	400	315
	15	M 18 × 1.5	10.0	24	31.5	12	24	27	113	EGE15LMED	400	315
	15	M 22 × 1.5	10.0	27	32.0	14	27	27	142	EGE15LM22X1.5ED	400	315
	18	M 22 × 1.5	13.0	27	31.5	14	27	32	148	EGE18LMED	400	315
	22	M 26 × 1.5	17.0	32	32.5	16	32	36	203	EGE22LMED	250	160
	28	M 33 × 2	22.0	40	35.0	18	41	41	289	EGE28LMED	250	160
	35	M 42 × 2	28.0	50	42.5	20	50	50	511	EGE35LMED	250	160
	42	M 48 × 2	34.0	55	46.5	22	55	60	711	EGE42LMED	250	160
S ⁴⁾	06	M 12 × 1.5	2.5	17	27.0	12	17	17	47	EGE06SMED	800	630
	08	M 14 × 1.5	4.0	19	29.5	12	19	19	65	EGE08SMED	800	630
	10	M 16 × 1.5	6.0	22	32.0	12	22	22	91	EGE10SMED	800	630
	12	M 18 × 1.5	8.0	24	34.0	12	24	24	112	EGE12SMED	630	630
	14	M 20 × 1.5	9.0	26	36.5	14	27	27	153	EGE14SMED	630	630
	16	M 22 × 1.5	11.0	27	37.0	14	27	30	174	EGE16SMED	630	400
	20	M 27 × 2	14.0	32	43.0	16	32	36	274	EGE20SMED	420	400
	25	M 33 × 2	18.0	40	48.0	18	41	46	497	EGE25SMED	420	400
	30	M 42 × 2	23.0	50	51.0	20	50	50	691	EGE30SMED	420	400
	38	M 48 × 2	30.0	55	60.0	22	55	60	957	EGE38SMED	420	315

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: WEE R PRZYŁĄCZKA KOLANOWA NASTAWNA



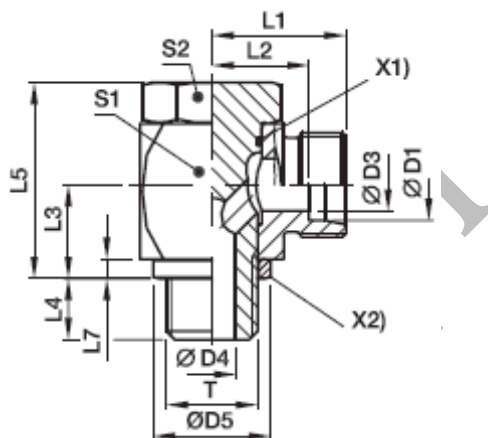
Series	D1	T	D3	D4	D5 ⁵⁾	D5 ⁶⁾	L1	L2	L3	L4	L5	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar) ¹⁾	
																	CF	71
LL ²⁾	04	G 1/8A	3.0	4.5	15		15	11.3	20	7.1	21	11	14	10	27	WEE04LLROMD	250	
	06	G 1/8A	4.5	4.5	15		15	11.3	20	7.1	21	11	14	12	27	WEE06LLROMD	250	
L ³⁾	06	G 1/8A	4.0	4.5	15	15.0	21	14.0	19	7.0	29	14	14	14	40	WEE06LROMD	315	315
	08	G 1/4A	6.0	7.5	20	19.5	23	16.0	23	9.0	31	14	19	17	59	WEE08LROMD	315	315
	10	G 1/4A	8.0	7.5	20	19.5	24	17.0	25	9.0	32	19	19	19	82	WEE10LROMD	315	315
	12	G 3/8A	10.0	10.0	23	23.5	26	19.0	28	9.0	34	19	22	22	96	WEE12LROMD	250	250
	15	G 1/2A	12.0	12.5	28	28.5	28	21.0	30	13.0	36	22	27	27	149	WEE15LROMD	250	250
	18	G 1/2A	15.0	12.5	28	28.5	31	24.0	36	13.0	40	27	27	32	221	WEE18LROMD	250	250
	22	G 3/4A	19.0	15.5	33	34.5	35	28.0	36	13.0	44	30	36	36	310	WEE22LROMD	160	160
	28	G 1A	24.0	21.5	41	43.5	38	31.0	44	15.0	47	36	41	41	455	WEE28LROMD	160	160
	35	G 1 1/4A	30.0	27.5	51	52.5	48	38.0	50	15.0	59	50	50	50	1043	WEE35LROMD	160	160
	42	G 1 1/2A	36.0	33.0	56	60.0	49	38.0	52	15.0	61	50	55	60	994	WEE42LROMD	160	160
S ⁴⁾	06	G 1/4A	4.0	7.5	20	19.5	22	15.0	23	9.0	30	14	19	17	56	WEE06SROMD	315	315
	08	G 1/4A	5.0	7.5	20	19.5	24	17.0	27	9.0	32	19	19	19	88	WEE08SROMD	315	315
	10	G 3/8A	7.0	10.0	23	23.5	25	18.0	29	9.0	34	19	22	22	98	WEE10SROMD	250	250
	12	G 3/8A	8.0	10.0	23	23.5	29	22.0	29	9.0	38	22	22	24	128	WEE12SROMD	250	250
	16	G 1/2A	12.0	12.5	28	28.5	33	25.0	36	13.0	43	27	27	30	234	WEE16SROMD	250	250
	20	G 3/4A	16.0	15.5	33	34.5	38	28.0	39	12.0	49	30	36	36	344	WEE20SROMD	250	250
	25	G 1A	20.0	21.5	41	43.5	42	30.0	44	14.0	54	36	41	46	533	WEE25SROMD	250	250
	30	G 1 1/4A	25.0	27.5	51	52.5	49	36.0	49	15.0	62	50	50	50	1085	WEE30SROMD	160	160
	38	G 1 1/2A	32.0	33.0	56	60.0	50	34.0	55	15.0	65	50	55	60	1116	WEE38SROMD	160	160

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, miedź

TYP: WH R

PRZYŁĄCZKA KOLANOWA BANJO



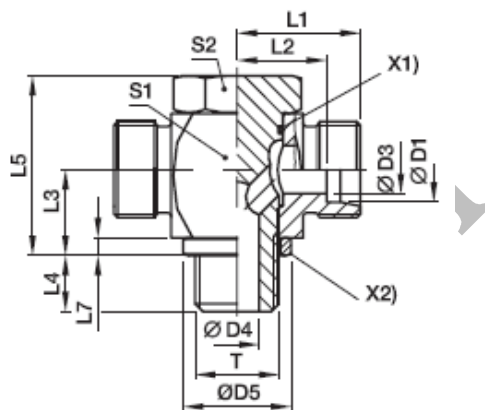
Series	D1	T	D3	D4	D5	L1	L2	L3	L4	L5	L6	L7	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar) ¹⁾		
L ³⁾	06	G 1/8 A	4	4.5	14	19.0	12.0	10.5	8	24	27	2.5	17	17	14	53	WH06LROMD	250	250	160
	08	G 1/4 A	6	6.0	18	21.5	14.5	14.0	12	30	29	3.0	22	19	17	101	WH08LROMD	250	250	160
	10	G 1/4 A	8	6.0	18	22.5	15.5	14.0	12	30	30	3.0	22	19	19	102	WH10LROMD	250	250	160
	12	G 3/8 A	10	7.5	22	25.0	18.0	16.5	12	36	33	3.0	27	24	22	181	WH12LROMD	250	250	160
	15	G 1/2 A	12	11.0	26	28.5	21.5	21.5	14	45	37	4.5	32	30	27	311	WH15LROMD	250	250	160
	18	G 1/2 A	15	11.0	26	28.5	21.0	21.5	14	45	37	4.5	32	30	32	319	WH18LROMD	250	250	160
	22	G 3/4 A	19	17.0	32	35.0	27.5	24.0	16	53	44	3.5	41	36	36	577	WH22LROMD	160	160	
	28	G 1 A	24	21.0	39	39.5	32.0	30.5	18	66	49	3.5	50	46	41	1034	WH28LROMD	160	160	
	35	G 1 1/4 A	30	27.0	57	46.5	36.0	35.5	20	76	58	3.5	60	55	50	1500	WH35LROMD	160	160	
	42	G 1 1/2 A	36	34.0	55	51.5	40.5	40.5	22	87	63	3.5	70	60	60	2195	WH42LROMD	160	160	
	06	G 1/4 A	4	6.0	18	23.5	16.5	14.0	12	30	31	3.0	22	19	17	107	WH06SROMD	315	315	200
	08	G 1/4 A	5	6.0	18	23.5	16.5	14.0	12	30	31	3.0	22	19	19	107	WH08SROMD	315	315	200
S ⁴⁾	10	G 3/8 A	7	7.5	22	26.0	18.5	16.5	12	36	35	3.0	27	24	22	188	WH10SROMD	315	315	200
	12	G 3/8 A	8	7.5	22	26.0	18.5	16.5	12	36	35	3.0	27	24	24	190	WH12SROMD	315	315	200
	14	G 1/2 A	10	11.0	26	30.5	22.5	21.5	14	45	40	4.5	32	30	27	320	WH14SROMD	315	315	
	16	G 1/2 A	12	11.0	26	30.5	22.0	21.5	14	45	40	4.5	32	30	30	317	WH16SROMD	315	315	
	20	G 3/4 A	16	17.0	32	37.0	26.5	24.0	16	53	48	3.5	41	36	36	587	WH20SROMD	160	160	
	25	G 1 A	20	21.0	39	43.5	31.5	30.5	18	66	56	3.5	50	46	46	1072	WH25SROMD	160	160	
	30	G 1 1/4 A	25	27.0	49	50.5	37.0	35.5	20	76	64	3.5	60	55	50	1560	WH30SROMD	160	160	
	38	G 1 1/2 A	32	34.0	55	57.5	41.5	40.5	22	87	72	3.5	70	60	60	2295	WH38SROMD	160	160	

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: TH R

PRZYŁĄCZKA TRÓJNIKOWA BANJO



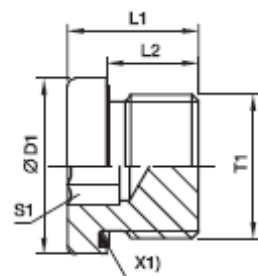
Series	D1	T	D3	D4	D5	L1	L2	L3	L4	L5	L6	L7	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar) ¹⁾	
																		CF	71
L ³⁾	06	G 1/8 A	4	4.5	14	19.0	12.0	10.5	8	24	27	2.5	17	17	14	58	TH06LR0MD	250	250
	08	G 1/4 A	6	6.0	18	21.5	14.5	14.0	12	30	29	3.0	22	19	17	108	TH08LR0MD	250	250
	10	G 1/4 A	8	6.0	18	22.5	15.5	14.0	12	30	30	3.0	22	19	19	110	TH10LR0MD	250	250
	12	G 3/8 A	10	7.5	22	25.0	18.0	16.5	12	36	33	3.0	27	24	22	193	TH12LR0MD	250	250
	15	G 1/2 A	12	11.0	26	28.5	21.5	21.5	14	45	37	4.5	32	30	27	321	TH15LR0MD	250	250
	18	G 1/2 A	15	11.0	26	28.5	21.0	21.5	14	45	37	4.5	32	30	32	329	TH18LR0MD	250	250
	22	G 3/4 A	19	17.0	32	35.0	27.5	24.0	16	53	44	3.5	41	36	36	584	TH22LR0MD	160	160
	28	G 1 A	24	21.0	39	39.5	32.0	30.5	18	66	49	3.5	50	46	41	1090	TH28LR0MD	160	160
	35	G 1 1/4 A	30	27.0	57	46.5	36.0	35.5	20	76	58	3.5	60	55	50	1766	TH35LR0MD	160	160
	42	G 1 1/2 A	36	34.0	55	51.5	40.5	40.5	22	87	63	3.5	70	60	60	2544	TH42LR0MD	160	160
S ⁴⁾	06	G 1/4 A	4	6.0	18	23.5	16.5	14.0	12	30	31	3.0	22	19	17	116	TH06SR0MD	315	315
	08	G 1/4 A	5	6.0	18	23.5	16.5	14.0	12	30	31	3.0	22	19	19	121	TH08SR0MD	315	315
	10	G 3/8 A	7	7.5	22	26.0	18.5	16.5	12	36	35	3.0	27	24	22	201	TH10SR0MD	315	315
	12	G 3/8 A	8	7.5	22	26.0	18.5	16.5	12	36	35	3.0	27	24	24	207	TH12SR0MD	315	315
	14	G 1/2 A	10	11.0	26	30.5	22.5	21.5	14	45	40	4.5	32	30	27	343	TH14SR0MD	315	315
	16	G 1/2 A	12	11.0	26	30.5	22.0	21.5	14	45	40	4.5	32	30	30	350	TH16SR0MD	315	315
	20	G 3/4 A	16	17.0	32	37.0	26.5	24.0	16	53	48	3.5	41	36	36	618	TH20SR0MD	160	160
	25	G 1 A	20	21.0	39	43.5	31.5	30.5	18	66	56	3.5	50	46	46	1124	TH25SR0MD	160	160
	30	G 1 1/4 A	25	27.0	49	50.5	37.0	35.5	20	76	64	3.5	60	55	50	1831	TH30SR0MD	160	160
	38	G 1 1/2 A	32	34.0	55	57.5	41.5	40.5	22	87	72	3.5	70	60	60	2720	TH38SR0MD	160	160

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: VSTI

KOREK



X1) Elastic-sealing ED

Male metric parallel thread T1	Male stud BSP thread T1	D1	L1	L2	S1	Weight g/1 piece	Order code*	Order code*	PN (bar) ¹⁾	
									CF	71
M 10x1	G 1/8 A	14.0	12.3	8	5	8	VSTI10X1ED	VSTI1/8ED	400	400
M 12x1.5		17.0	17.3	12	6	14	VSTI12X1.5ED		400	400
M 14x1.5	G 1/4 A	19.0	17.3	12	6	20	VSTI14X1.5ED	VSTI1/4ED	400	400
M 16x1.5		22.0	17.3	12	8	25	VSTI16X1.5ED	VSTI3/8ED	400	400
M 18x1.5	G 3/8 A	24.0	17.3	12	8	32	VSTI18X1.5ED		400	400
M 20x1.5		26.0	19.3	14	10	42	VSTI20X1.5ED		400	400
M 22x1.5	G 1/2 A	27.0	19.3	14	10	51	VSTI22X1.5ED	VSTI1/2ED	400	400
M 26x1.5		32.0	21.3	16	12	78	VSTI26X1.5ED		400	400
M 27x2	G 3/4 A	32.0	21.3	16	12	79	VSTI27X2ED	VSTI3/4ED	400	400
M 33x2		40.0	22.8	16	17	130	VSTI33X2ED	VSTI1ED	400	400
M 42x2	G 1 1/4 A	50.0	22.8	16	22	198	VSTI42X2ED	VSTI1 1/4ED	315	315
M 48x2		55.0	22.8	16	24	263	VSTI48X2ED	VSTI1 1/2ED	315	315

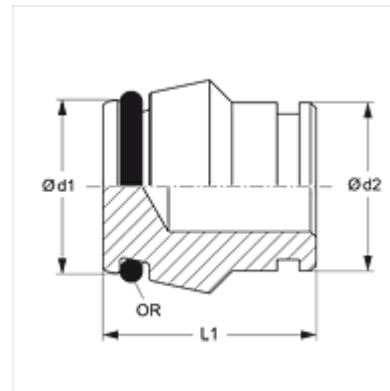
Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, miedź

TYP: VKA



KOREK



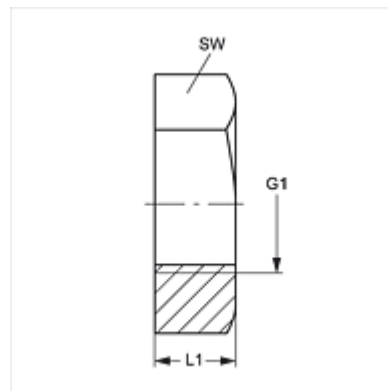
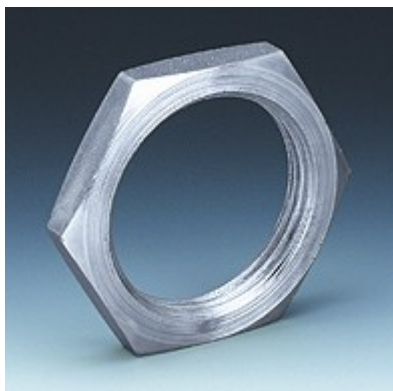
Series	D1 	L1	Weight g/1 piece	Order code*	PN (bar) ¹⁾		
					CF	71	MS
L ³⁾	06	18.5	6	VKA06	500	315	200
	08	18.5	9	VKA08	500	315	200
	10	20.0	15	VKA10	500	315	200
	12	20.5	21	VKA12	400	315	200
	15	20.5	32	VKA15	400	315	200
	18	22.5	49	VKA18	400	315	200
	22	25.0	80	VKA22	250	160	100
	28	25.5	131	VKA28	250	160	100
	35	30.0	240	VKA35	250	160	100
	42	30.0	343	VKA42	250	160	100
S ⁴⁾	06	18.5	6	VKA06	800	630	400
	08	18.5	9	VKA08	800	630	400
	10	20.0	15	VKA10	800	630	400
	12	20.5	21	VKA12	630	630	400
	14	22.5	30	VKA14	630	630	400
	16	23.5	40	VKA16	630	400	250
	20	28.5	78	VKA20	420	400	250
	25	29.0	120	VKA25	420	400	250
	30	30.5	180	VKA30	420	400	250
	38	33.0	309	VKA38	420	315	200

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

TYP: GM

PRZECIWNAKRĘTKA



Series	Tube O.D.	T1	L1	S1	Weight g/1 piece	Steel CF	Order code Stainless Steel 71	Brass MS
L ³⁾	06	M 12×1.5	6	17	7	GM06LCFX	GM06L71X	GM06LMSX
	08	M 14×1.5	6	19	8	GM08LCFX	GM08L71X	GM08LMSX
	10	M 16×1.5	6	22	11	GM10LCFX	GM10L71X	GM10LMSX
	12	M 18×1.5	6	24	12	GM12LCFX	GM12L71X	GM12LMSX
	15	M 22×1.5	7	30	23	GM15LCFX	GM15L71X	GM15LMSX
	18	M 26×1.5	8	36	37	GM18LCFX	GM18L71X	GM18LMSX
	22	M 30×2	8	41	46	GM22LCFX	GM22L71X	GM22LMSX
	28	M 36×2	9	46	58	GM28LCFX	GM28L71X	GM28LMSX
	35	M 45×2	9	55	71	GM35LCFX	GM35L71X	GM35LMSX
	42	M 52×2	10	65	123	GM42LCFX	GM42L71X	GM42LMSX
S ⁴⁾	06	M 14×1.5	6	19	8	GM08LCFX	GM08L71X	GM06LMSX
	08	M 16×1.5	6	22	11	GM10LCFX	GM10L71X	GM10LMSX
	10	M 18×1.5	6	24	12	GM12LCFX	GM12L71X	GM12LMSX
	12	M 20×1.5	6	27	15	GM12SCFX	GM12S71X	GM12SMSX
	14	M 22×1.5	7	30	23	GM15LCFX	GM15L71X	GM15LMSX
	16	M 24×1.5	7	32	24	GM16SCFX	GM16S71X	GM16SMSX
	20	M 30×2	8	41	46	GM22LCFX	GM22L71X	GM22LMSX
	25	M 36×2	9	46	58	GM28LCFX	GM28L71X	GM28LMSX
	30	M 42×2	9	50	58	GM30SCFX	GM30S71X	GM30SMSX
	38	M 52×2	10	65	123	GM42LCFX	GM42L71X	GM42LMSX

Materiał: stal powlekana galwanicznie,

Wariant produktu : stal szlachetna, mosiądz

