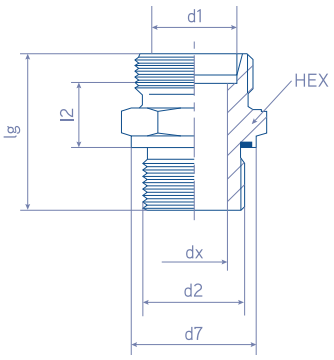
Balflex®

BSP Parallel Male Tube Connector with Elastomeric Seal



34.105.

ISO 8434-1 tube coupling and DIN ISO 1179-2 Form-E BSP Thread

REFERENCE	serie	dimensions (mm) Ø tube d1	dimensions (inch) thread d2	dimensions (mm) d7	dx	lg	l2	HEX
34.105.06LR02	L	6	1/8"	13.9	4	23.5	8.5	14
34.105.06LR04	L	6	1/4"	18.9	4	28.0	9.0	19
34.105.06LR06	L	6	3/8"	21.9	4	30.5	11.5	22
34.105.08LR02	L	8	1/8"	13.9	4	24.5	9.5	17
34.105.08LR04	L	8	1/4"	18.9	6	29.0	10.0	19
34.105.08LR06	L	8	3/8"	21.9	6	30.5	11.5	22
34.105.08LR08	L	8	1/2"	26.9	6	33.0	12.0	27
34.105.10LR02	L	10	1/8"	13.9	4	25.5	10.5	17
34.105.10LR04	L	10	1/4"	18.9	6	30.0	11.0	19
34.105.10LR06	L	10	3/8"	21.9	7	31.5	12.5	22
34.105.10LR08	L	10	1/2"	26.9	7	34.0	13.0	27
34.105.12LR04	L	12	1/4"	18.9	6	31.0	12.0	19
34.105.12LR06	L	12	3/8"	21.9	9	31.5	12.5	22
34.105.12LR08	L	12	1/2"	26.9	9	34.0	13.0	27
34.105.15LR06	L	15	3/8"	21.9	9	32.5	13.5	24
34.105.15LR08	L	15	1/2"	26.9	11	35.0	14.0	27
34.105.15LR12	L	15	3/4"	31.9	12	38.0	15.0	32
34.105.18LR08	L	18	1/2"	26.9	14	36.0	14.5	27
34.105.18LR12	L	18	3/4"	31.9	15	38.0	14.5	32
34.105.22LR08	L	22	1/2"	26.9	14	38.0	16.5	32
34.105.22LR12	L	22	3/4"	31.9	18	40.0	16.5	32
34.105.22LR16	L	22	1"	39.9	19	43.0	17.5	41
34.105.28LR12	L	28	3/4"	31.9	18	41.0	17.5	41
34.105.28LR16	L	28	1"	39.9	23	43.0	17.5	41
34.105.35LR16	L	35	1"	39.9	23	46.0	17.5	50
34.105.35LR20	L	35	1.1/4"	49.9	30	18.0	17.5	50
34.105.42LR20	L	42	1.1/4"	49.9	30	50.0	19.0	55
34.105.42LR24	L	42	1.1/2"	54.9	36	52.0	19.0	55
34.105.06SR04	S	6	1/4"	18.9	4	32.0	13.0	19

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REFERENCE	serie	dimensions (mm) Ø tube d1	dimensions (inch) thread d2	dimensions (mm) d7	dx	lg	l2	HEX
34.105.06SR06	S	6	3/8"	21.9	4	34.5	15.5	22
34.105.08SR04	S	8	1/4"	18.9	5	34.0	15.0	19
34.105.08SR06	S	8	3/8"	21.9	5	34.5	15.5	22
34.105.10SR04	S	10	1/4"	18.9	5	34.0	14.5	19
34.105.10SR06	S	10	3/8"	21.9	7	34.5	15.0	22
34.105.10SR08	S	10	1/2"	26.9	7	35.0	13.5	27
34.105.12SR04	S	12	1/4"	18.9	5	36.0	16.5	22
34.105.12SR06	S	12	3/8"	21.9	8	36.5	17.0	22
34.105.12SR08	S	12	1/2"	26.9	8	39.0	17.5	27
34.105.14SR06	S	14	3/8"	21.9	8	39.0	19.0	24
34.105.14SR08	S	14	1/2"	26.9	10	41.0	19.0	27
34.105.16SR06	S	16	3/8"	21.8	8	38.5	18.0	27
34.105.16SR08	S	16	1/2"	26.9	12	41.0	18.5	27
34.105.16SR12	S	16	3/4"	31.9	12	45.0	20.5	32
34.105.20SR08	S	20	1/2"	26.9	12	45.0	20.5	32
34.105.20SR12	S	20	3/4"	31.9	16	47.0	20.5	32
34.105.20SR16	S	20	1"	39.9	16	51.0	22.5	41
34.105.25SR12	S	25	3/4"	31.9	16	51.0	23.0	41
34.105.25SR16	S	25	1"	39.9	20	53.0	23.0	41
34.105.30SR16	S	30	1"	39.9	20	55.0	23.5	50
34.105.30SR20	S	30	1.1/4"	49.9	25	57.0	23.5	50
34.105.38SR20	S	38	1.1/4"	49.9	25	62.0	26.0	55
34.105.38SR24	S	38	1.1/2"	54.9	32	64.0	26.0	55

MATERIAL: Carbon Steel
FINISH: : Chromium-(VI) Free plating

COMPLETE: With Double Edge Compression Ring and Tightening Nut (add an 'P' at the begin of REFERENCE)

VERSIONS: Stainless Steel (add an 'S' at the end of the REFERENCE)

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