

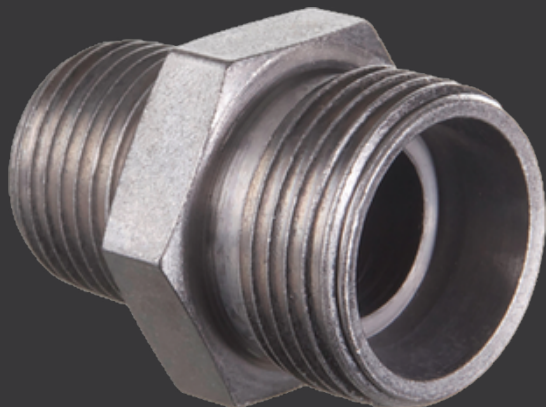
METRIC MALE / BSP TAPERED MALE GE - R (KEG)

Screw-in fitting

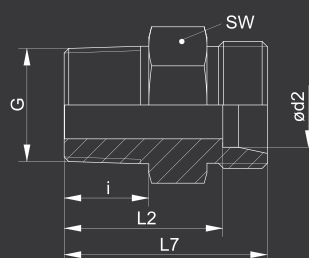
STANDARD DIN 2353, ISO 8434-1

SURFACE MotusCoat™

MATERIAL Steel



Connection 1:	BSPT conical external threads
Sealing form 1:	Thread seal
Connection 2:	Metric cylindrical outer thread
Sealing form 2:	24° inner cone
Design:	Screw-in fitting
Construction:	Straight
Standard:	DIN 2353, ISO 8434-1
Included in scope of supply:	Socket (without union nut and cutting ring)
Material:	Steel
Surface:	MotusCoat™



Identification	Series	Working pressure bar	Ø d2 mm	G	i mm	L2 mm	L7 mm	SW mm
BTM-MLLM-0208-MC	LL	PN 100	4	R 1/8"K	8.0	16.0	20.0	11
BTM-MLLM-0209-MC	LL	PN 100	5	R 1/8"K	8.0	14.5	20.0	11
BTM-MLLM-0210-MC	LL	PN 100	6	R 1/8"K	8.0	14.5	20.0	11
BTM-MLLM-0212-MC	LL	PN 100	8	R 1/8"K	8.0	16.5	22.0	12
BTM-MLLM-0410-MC	LL	PN 100	6	R 1/4"K	12.0	14.5	20.0	12
BTM-MLLM-0412-MC	LL	PN 100	8	R 1/4"K	12.0	20.5	26.0	14
BTM-MLLM-0414-MC	LL	PN 100	10	R 1/4"K	12.0	20.5	26.0	14
BTM-MLLM-0416-MC	LL	PN 100	12	R 1/4"K	12.0	20.0	26.0	17
BTM-MLLM-0616-MC	LL	PN 100	12	R 3/8"K	12.0	20.0	26.0	17
BTM-MLM-0212-MC	L	PN 315	6	R 1/8"K	10.5	17.5	24.5	12
BTM-MLM-0214-MC	L	PN 315	6	R 1/4"K	14.0	22.0	29.0	17
BTM-MLM-0214-MC	L	PN 315	8	R 1/8"K	10.5	18.5	25.5	14
BTM-MLM-0216-MC	L	PN 315	10	R 1/8"K	10.5	19.5	26.5	17
BTM-MLM-0414-MC	L	PN 315	8	R 1/4"K	14.0	22.0	29.0	17
BTM-MLM-0416-MC	L	PN 315	10	R 1/4"K	14.0	23.0	30.0	17
BTM-MLM-0418-MC	L	PN 315	12	R 1/4"K	14.0	24.0	31.0	19
BTM-MLM-0614-MC	L	PN 315	8	R 3/8"K	14.5	22.5	30.5	19
BTM-MLM-0616-MC	L	PN 315	10	R 3/8"K	14.5	24.5	31.5	19
BTM-MLM-0618-MC	L	PN 315	12	R 3/8"K	14.5	24.5	31.5	19
BTM-MLM-0622-MC	L	PN 315	15	R 3/8"K	14.5	25.5	24.0	33
BTM-MLM-0626-MC	L	PN 315	18	R 3/8"K	14.5	26.0	33.5	27
BTM-MLM-0814-MC	L	PN 315	8	R 1/2"K	18.5	27.5	34.5	22
BTM-MLM-0816-MC	L	PN 315	10	R 1/2"K	18.5	28.5	35.5	22
BTM-MLM-0818-MC	L	PN 315	12	R 1/2"K	18.5	28.5	35.5	24
BTM-MLM-0822-MC	L	PN 315	15	R 1/2"K	18.5	29.5	36.5	24

METRIC MALE / BSP TAPERED MALE GE - R (KEG) (CONTINUED)

Screw-in fitting

Identification	Series	Working pressure bar	Ø d2 mm	G	i mm	L2 mm	L7 mm	SW mm
BTM-MLM-0826-MC	L	PN 315	18	R 1/2"K	18.5	30.0	37.5	27

Identification	Series	Working pressure bar	Ø d2 mm	G	i mm	L2 mm	L7 mm	SW mm
BTM-MLM-0830-MC	L	PN 160	22	R 1/2"K	18.5	32.0	39.5	32
BTM-MLM-1226-MC	L	PN 160	18	R 3/4"K	20.0	31.5	39.0	32
BTM-MLM-1230-MC	L	PN 160	22	R 3/4"K	20.0	33.5	41.0	32
BTM-MLM-1636-MC	L	PN 160	28	R 1"K	24.0	38.5	46.0	41
BTM-MLM-1645-MC	L	PN 160	35	R 1"K	24.0	40.5	51.0	46
BTM-MLM-2045-MC	L	PN 160	35	R 1.1/4"K	26.0	42.5	53.0	46
BTM-MLM-2452-MC	L	PN 160	42	R 1.1/2"K	27.0	43.0	54.0	55
BTM-MHM-0414-MC	S	PN 400	6	R 1/4"K	14.0	27.0	34.0	17
BTM-MHM-0416-MC	S	PN 400	8	R 1/4"K	14.0	27.0	34.0	17
BTM-MHM-0418-MC	S	PN 400	10	R 1/4"K	14.0	26.5	34.0	19
BTM-MHM-0420-MC	S	PN 400	12	R 1/4"K	14.0	28.5	36.0	22
BTM-MHM-0618-MC	S	PN 400	10	R 3/8"K	14.5	27.0	34.5	19
BTM-MHM-0620-MC	S	PN 400	12	R 3/8"K	14.5	29.0	36.5	22
BTM-MHM-0622-MC	S	PN 400	14	R 3/8"K	14.5	30.5	38.5	24
BTM-MHM-0624-MC	S	PN 400	16	R 3/8"K	14.5	30.0	38.5	27
BTM-MHM-0820-MC	S	PN 400	12	R 1/2"K	18.5	33.0	40.5	22
BTM-MHM-0822-MC	S	PN 400	14	R 1/2"K	18.5	34.5	42.5	24
BTM-MHM-0824-MC	S	PN 400	16	R 1/2"K	18.5	34.0	42.5	27
BTM-MHM-1230-MC	S	PN 400	20	R 3/4"K	20.0	37.5	48.0	32
BTM-MHM-1636-MC	S	PN 400	25	R 1"K	24.0	43.0	55.0	41
BTM-MHM-1642-MC	S	PN 400	30	R 1"K	24.0	43.5	57.0	46
BTM-MHM-2042-MC	S	PN 400	30	R 1.1/4"K	26.0	45.5	59.0	46
BTM-MHM-2452-MC	S	PN 315	38	R 1.1/2"K	27.0	49.0	65.0	55

Series: LL = Very Light L = Light S = Heavy PN = Nominal pressure PB = Max. operating pressure Ø d2 = External pipe diameter

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