

BSP MALE TEE / METRIC MALE POSITIONAL RUN

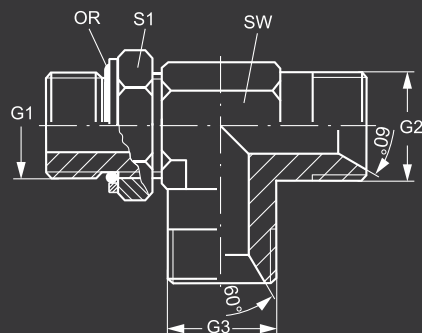
Screw-in socket, L shaped

SURFACE MotusCoat™

MATERIAL Steel



Connection 1:	Metric cylindrical outer thread
Sealing form 1:	Thread socket with O-ring + spacer diaphragm ring
Connection 2 +3:	BSP cylindrical external threads
Sealing form 2 +3:	60° inner cone
Design:	Adjustable direction screw-in socket
Construction:	L shaped
Material:	Steel
Surface:	MotusCoat™



Identification	G1	G2 + G3	SW mm	S1	OR
MMP-BPM-BPM-120202-MC	M 12 x 1.5	G 1/8"-28	13	18	9.3 x 2.4
MMP-BPM-BPM-120404-MC	M 12 x 1.5	G 1/4"-19	14	18	9.3 x 2.4
MMP-BPM-BPM-140404-MC	M 14 x 1.5	G 1/4"-19	14	20	11.3 x 2.4
MMP-BPM-BPM-140606-MC	M 14 x 1.5	G 3/8"-19	19	20	11.3 x 2.4
MMP-BPM-BPM-160404-MC	M 16 x 1.5	G 1/4"-19	19	22	13.3 x 2.4
MMP-BPM-BPM-160606-MC	M 16 x 1.5	G 3/8"-19	19	22	13.3 x 2.4
MMP-BPM-BPM-180606-MC	M 18 x 1.5	G 3/8"-19	22	24	15.3 x 2.4
MMP-BPM-BPM-180808-MC	M 18 x 1.5	G 1/2"-14	22	24	15.3 x 2.4
MMP-BPM-BPM-200808-MC	M 20 x 1.5	G 1/2"-14	22	28	17.3 x 2.4
MMP-BPM-BPM-220808-MC	M 22 x 1.5	G 1/2"-14	22	28	19.3 x 2.4
MMP-BPM-BPM-221212-MC	M 22 x 1.5	G 3/4"-14	27	28	19.3 x 2.4

SW, S1, S2 = Width across flats