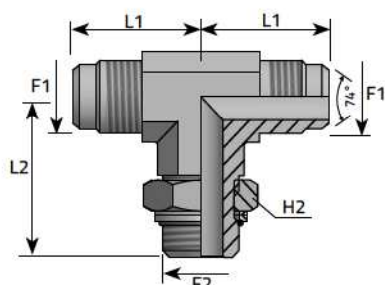


BRANCH TEE MALE JIC - MALE BSPP / O-RING AND RETAINING SEAL (1)



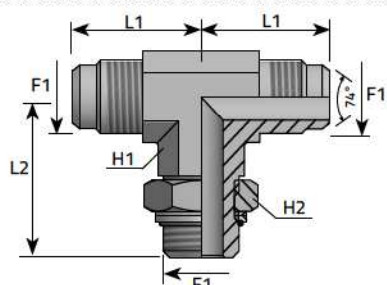
ADATTATORE "T" ORIENTABILE AL PIEDE - MASCHIO JIC - MASCHIO GAS
 CILINDRICO CON O-RING E RITEGNO
 ADAPTATEUR TÉ MÂLE JIC - MALE BSPP / RONDELLE D'ÉTANCHÉITÉ O.RING
 ADAPTER T-STÜCK 2 X AG-JIC / 1 X AGR- F MIT O.R. UND HALTER (FUSS)
 ADAPTADOR TE MACHO JIC - MACHO BSPP / ARANDELA DE RETENCIÓN Y
 JUNTA TORICA

F1 - JIC

F1 - BSPP, Gaz cylindrique, Zylinder - Gasgewinde, Gas
 cilindrica

Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
TMJ04MOG02P	7/16"	1/8"	14	14	23.5	26	310	4495
TMJ04MOG04P	7/16"	1/4"	14	19	24	34	275	3988
TMJ04MOG06P	7/16"	3/8"	19	22	29	37	275	3988
TMJ04MOG08P	7/16"	1/2"	22	27	31	43	210	3045
TMJ05MOG02P	1/2"	1/8"	14	14	25	30	275	3988
TMJ05MOG04P	1/2"	1/4"	14	19	25	34	275	3988
TMJ05MOG06P	1/2"	3/8"	19	22	29	37	210	3045
TMJ06MOG04P	9/16"	1/4"	14	19	27.5	32	275	3988
TMJ06MOG06P	9/16"	3/8"	19	22	29.5	37	210	3045
TMJ06MOG08P	9/16"	1/2"	22	27	31	45	210	3045
TMJ08MOG04P	3/4"	1/4"	19	19	32	38	275	3988
TMJ08MOG06P	3/4"	3/8"	19	22	32	37	275	3988
TMJ08MOG08P	3/4"	1/2"	22	27	34	45.5	210	3045
TMJ08MOG12P	3/4"	3/4"	27	36	36	49	210	3045
TMJ10MOG06P	7/8"	3/8"	22	22	36	37.5	210	3045
TMJ10MOG08P	7/8"	1/2"	22	27	37	45.5	210	3045
TMJ10MOG12P	7/8"	3/4"	27	36	39	49	210	3045
TMJ12MOG08P	1".1/16	1/2"	27	27	42	47	210	3045
TMJ12MOG12P	1".1/16	3/4"	27	36	42	50	210	3045

BRANCH TEE MALE JIC - MALE BSPP / O-RING AND RETAINING SEAL (2)



ADATTATORE "T" ORIENTABILE AL PIEDE - MASCHIO JIC - MASCHIO GAS
 CILINDRICO CON O-RING E RITEGNO
 ADAPTATEUR TÉ MÂLE JIC - MALE BSPP / RONDELLE D'ÉTANCHÉITÉ ET O.RING
 ADAPTER T-STÜCK 2 X AG-JIC / 1 X AGR- F MIT O.R. UND HALTER (FUSS)
 ADAPTADOR TE MACHO JIC - MACHO BSPP / ARANDELA DE RETENCIÓN Y
 JUNTA TORICA

F1 - JIC

F1 - BSPP, Gaz cylindrique, Zylinder - Gasgewinde, Gas cilindrica

Code	Thread		Dimensions				Pressure	
	F1	F2	H1	H2	L1	L2	PN	Psi
			mm	mm	mm	mm	Bar	
TMJ12MOG16P	1":1/16	1"	33	41	47	54.5	170	2465
TMJ16MOG12P	1":5/16	3/4"	33	36	47	54.5	170	2465
TMJ16MOG16P	1":5/16	1"	33	41	47	53	170	2465
TMJ16MOG20P	1":5/16	1":1/4	41	50	52	58	170	2465
TMJ20MOG16P	1":5/8	1"	41	41	53	58	140	2030
TMJ20MOG20P	1":5/8	1":1/4	41	50	53	63	140	2030