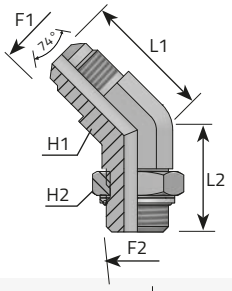
45° ADJUSTABLE ADAPTOR MALE JIC – MALE BSPP / O-RING AND RETAINING SEAL (1)

GOMITO 45° - MASCHIO JIC - MASCHIO GAS CILINDRICO ORIENTABILE CON O-RING E RITEGNO
ADAPTATEUR ORIENTABLE COUDE 45° MÂLE JIC – MALE BSPP / RONDELLE D'ÉTANCHÉITÉ ET O.RING
ADAPTER 45° GSK – AG-JIC / AGR-F MIT O.R. UND HALTER
CODO ORIENTABLE 45° MACHO JIC – MACHO BSPP / ARANDELA DE RETENCIÓN Y JUNTA TORICA

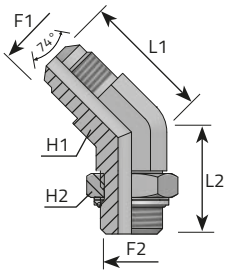


F1 - JIC
F2 - BSPP, Gaz cylindrique, Zylinder - Gasgewinde, Gas cilindrica

Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
QMJ04MOG02	7/16"	1/8"	14	14	19.5	26	310	4495
QMJ04MOG04	**7/16"**	**1/4"**	**14**	**19**	**20**	**29**	**275**	**3988**
QMJ04MOG06	7/16"	3/8"	19	22	22.5	33	275	3988
QMJ04MOG08	**7/16"**	**1/2"**	**22**	**27**	**23**	**38.5**	**210**	**3045**
QMJ05MOG02	1/2"	1/8"	14	14	20	24	275	3988
QMJ05MOG04	**1/2"**	**1/4"**	**14**	**19**	**20**	**29**	**275**	**3988**
QMJ05MOG06	1/2"	3/8"	19	22	22.5	33	210	3045
QMJ06MOG04	**9/16"**	**1/4"**	**14**	**19**	**21.5**	**29**	**275**	**3988**
QMJ06MOG06	9/16"	3/8"	19	22	23	33	210	3045
QMJ06MOG08	**9/16"**	**1/2"**	**22**	**27**	**23.5**	**38.5**	**210**	**3045**
QMJ08MOG04	3/4"	1/4"	19	19	25.5	32.5	275	3988
QMJ08MOG06	**3/4"**	**3/8"**	**19**	**22**	**25.5**	**33**	**275**	**3988**
QMJ08MOG08	3/4"	1/2"	22	27	26	38.5	210	3045
QMJ08MOG12	**3/4"**	**3/4"**	**27**	**36**	**27**	**44**	**210**	**3045**
QMJ10MOG06	7/8"	3/8"	22	22	29	33	210	3045
QMJ10MOG08	**7/8"**	**1/2"**	**22**	**27**	**29**	**38.5**	**210**	**3045**
QMJ10MOG12	7/8"	3/4"	27	36	30	44	210	3045
QMJ12MOG08	**1".1/16**	**1/2"**	**27**	**27**	**33**	**43**	**210**	**3045**
QMJ12MOG12	1".1/16	3/4"	27	36	33	44	210	3045

45° ADJUSTABLE ADAPTOR MALE JIC – MALE BSPP / O-RING AND RETAINING SEAL (2)

GOMITO 45° - MASCHIO JIC - MASCHIO GAS CILINDRICO ORIENTABILE CON O-RING E RITEGNO
ADAPTATEUR ORIENTABLE COUDE 45° MÂLE JIC – MALE BSPP / RONDELLE D'ÉTANCHÉITÉ ET O.RING
ADAPTER 45° GSK – AG-JIC / AGR-F MIT O.R. UND HALTER
45° ORIENTABLE MACHO JIC–MACHO BSPP/ARANDELA DE RETENCIÓN Y JUNTA TORICA



F1 - JIC
F2 - BSPP, Gaz cylindrique, Zylinder - Gasgewinde, Gas cilindrica

Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
QMJ12MOG16	1".1/16	1"	33	41	37	47	170	2465
QMJ16MOG12	**1".5/16**	**3/4"**	**33**	**36**	**38**	**45**	**170**	**2465**
QMJ16MOG16	1".5/16	1"	33	41	38	47	170	2465
QMJ16MOG20	**1".5/16**	**1".1/4**	**41**	**50**	**39**	**48**	**170**	**2465**
QMJ20MOG16	1".5/8	1"	41	41	40	48	140	2030
QMJ20MOG20	**1".5/8**	**1".1/4**	**41**	**50**	**40**	**48**	**140**	**2030**