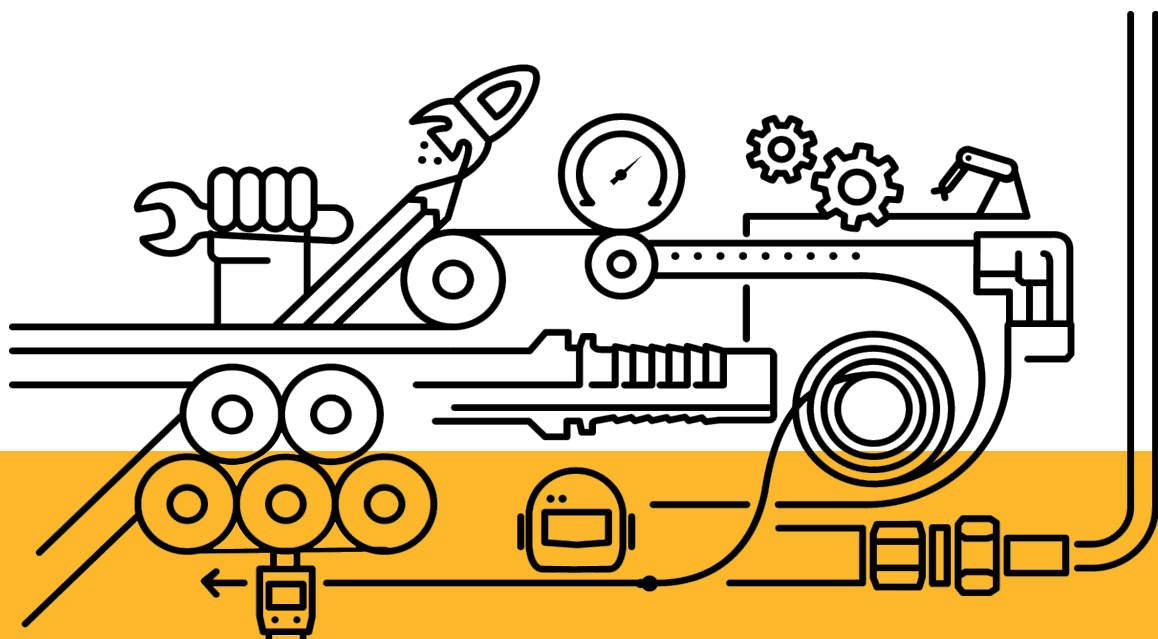




Vitillo

Hydraulic Components



We feel better under pressure

Hoses



Press fittings ISO 12151 SAE J516



BSP adaptors BS 5200



JIC adaptors SAE J514



DIN 24° adaptors DIN 2353



ORFS adaptors ORFS J1453



Kompletna oferta produktowa

Vitillo jest rozwiązaniem na wszystkie problemy związane z zastosowaniem hydrauliki siłowej.

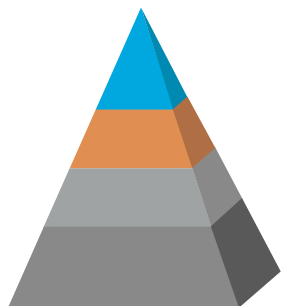
Węże spiralne i plecione z metalowym opłotem, końcówki standardowe, interlock, BSP, JIC, ORFS i specjalne.

Wszystkie końcówki dostępne w wersjach: Zinc chromium III plating, nikło-ocynk, oraz stal nierdzewna.

Na każde zapytanie klienta, odpowiedzią jest Vitillo.

Alternatywne wersje

Zinc Chromium III

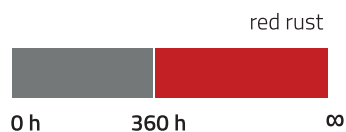


01.Sealing Layer

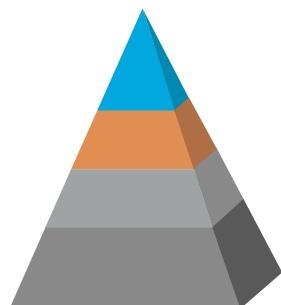
02.Passivation

03.Zinc Cr III

04.Carbon Steel



Niko Ocynkl



01.Sealing Layer

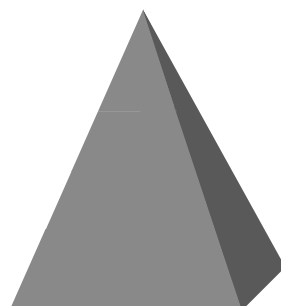
02.Passivation

03.Zinc Cr III

04.Carbon Steel



Stal Nierdzewna



01.Stainless Steel





Zastosowanie



Wysoka wydajność w ekstremalnych warunkach



Certyfikaty



▼

MINE SAFETY AND HEALTH
ADMINISTRATION
(MSHA)



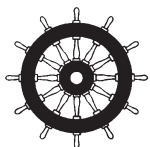
▼

DET NORSKE VERITAS (DNV)
GERMANISCHER LLOYD (GL)



▼

RINA (Registro Navale Italiano)



▼

MarED



▼

GOST-R




HAMILTON

▼

J.S. Hamilton Poland Sp. z o.o. –
Jednostka Certyfikująca



▼

UNI EN 45545-2

COMPONENTS JIC

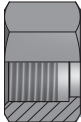
ABJ

BUSH
/ Pg. 16



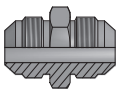
DBJ

JIC NUT
/ Pg. 17



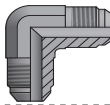
AMJ

MALE JIC - MALE JIC
/ Pg. 18



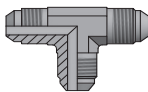
LMJ

90° MALE EQUAL
ELBOW-JIC MALE
/ Pg. 19



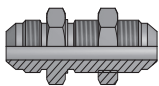
TMJ

T ADPT MALE JIC
/ Pg. 20



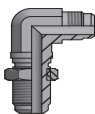
APPMJ

BULKHEAD CONNECTION
/ Pg. 21



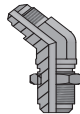
LPPMJ

90° BULKHEAD-JIC MALE
/ Pg. 22



QPPMJ

JIC MALE BULKHEAD
ELBOW-JIC MALE
/ Pg. 23

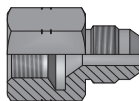


MALE -MALE JIC

FEMALE -MALE JIC

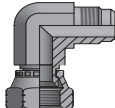
AFGJ MJ

ADP SWIVEL FEMAL JIC -
MALE JIC
/ Pg. 24



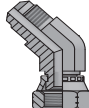
LMJ. FGJ

90° ADAPTOR FEMALE
JIC-MALE JIC
/ Pg. 25



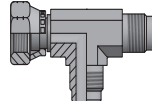
QMJ.FGJ

45° ADAPTOR FEMALE JIC
-MALE JIC
/ Pg. 26



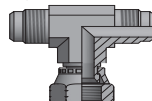
TMJ FGJ. B

RUN FEMALE JIC-
TEE MALE JIC
/ Pg. 27



TMJ FGJ. P

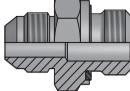
BRANCH FEMALE JIC-TEE
MALE JIC
/ Pg. 28



MALE JIC - MALE BSPP

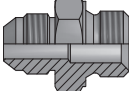
AMJ MG. R

ADP MALE JIC
MALE BSPP FORM E
/ Pg. 29-30



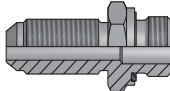
AMJ MG. SV

ADP MALE JIC
MALE BSPP 60° CONE
/ Pg. 31-32



AMJ MG L

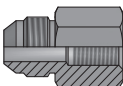
STRAIGHT BULKHEAD
MALE JIC - MALE BSPP
/ Pg. 33-34



MALE JIC-FEMALE BSPP

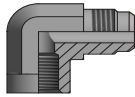
AMJ FFG

ADP MALE JIC - FIXED
FEMALE BSPP
/ Pg. 35



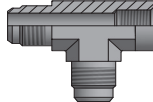
LMJ FFG

90° ADP MALE JIC - FIXED
FEMALE BSPP
/ Pg. 36



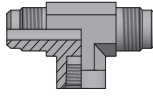
TMJ FFG B

RUN TEE MALE JIC -
FEMALE BSPP
/ Pg. 37



TMJ FFG P

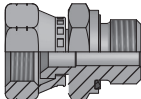
BRANCH TEE MALE JIC -
FEMALE BSPP
/ Pg. 38



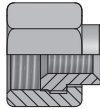
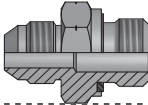
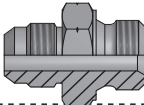
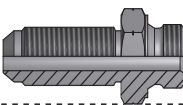
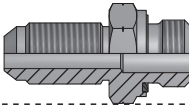
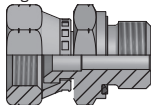
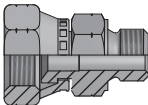
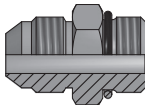
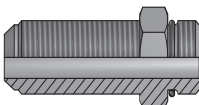
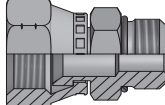
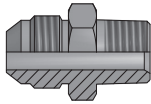
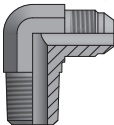
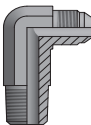
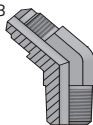
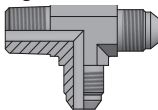
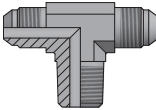
FEMALE JIC-MALE BSPP

AFGJ MG R

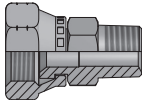
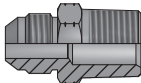
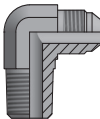
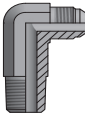
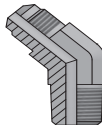
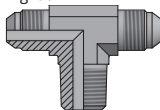
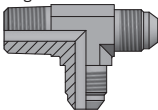
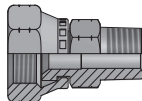
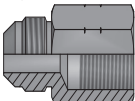
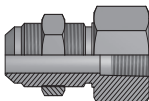
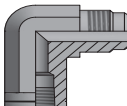
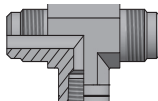
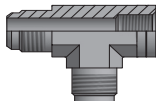
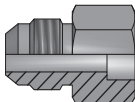
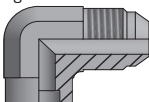
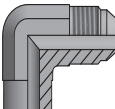
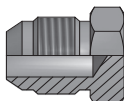
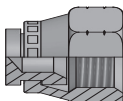
ADAPTOR FEMALE JIC -
MALE BSPP FORM E
/ Pg. 39-40



Visual index

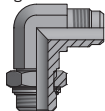
FEMALE JIC - F - BSPP	AFFG FJ ADAPTER FOR PRESSURE CONNECTION / Pg. 41			
				
MALE JIC-MALE METRIC	AMJ MM. R ADP MALE JIC MALE METRIC FORM E / Pg. 42	AMJ MM ADP MALE JIC MALE METRIC / Pg. 43	AMJ MM L LONG CONNECTOR MALE JIC - MALE METRIC / Pg. 44	AMJ MM RL LONG CONNECTOR MALE JIC - MALE METRIC FORM E / Pg. 45
				
F. JIC-MALE METRIC	AFGJ MM R ADAPTOR FEMALE JIC-MALE METRIC FORM E / Pg. 46	AFGJ MM ADAPTOR FEMALE JIC - MALE METRIC / Pg. 47		
				
MALE JIC-MALE UNF	AMJ MU ADP MALE JIC MALE UNF / Pg. 48-49	AMJ MU L LONG CONNECTOR MALE JIC - MALE UNF / Pg. 50		
				
F. JIC-MALE UNF	AFGJ MU ADAPTOR FEMALE JIC - MALE UNF / Pg. 51			
				
	AMJ MGK ADP MALE JIC MALE BSPT/ Pg. 52-53	LMJ MGK 90° ADAPTOR MALE JIC-BSPT MALE / Pg. 54-55	LMJ MGK L 90° LONG CONNECTOR MALE JIC-BSPT MALE / Pg. 56	QMJ MGK 45° ADAPTOR MALE JIC-BSPT MALE / Pg. 57-58
				
MALE JIC-MALE BSPT	TMJ MGK B RUN TEE ADAPTOR MALE JIC-MALE BSPT / Pg. 59	TMJ MGK P BRANCH TEE ADAPTOR MALE JIC-MALE BSPT/ Pg. 60		
				

Visual index

F. JIC-MALE BSPT	AFGJ MGK ADAPTOR FEMALE JIC - MALE BSPT / Pg. 61 				
	AMJ MN ADP MALE JIC MALE NPT / Pg. 62-63 	LMJ MN 90° ADAPTOR MALE JIC-NPT MALE / Pg. 64-65 	LMJ MN L 90° LONG CONNECTOR-TOR MALE JIC-MALE NPT / Pg. 66 	QMJ MN 45° ADAPTOR MALE JIC-NPT MALE / Pg. 67-68 	
F. JIC-MALE NPT	TMJ MN P BRANCH TEE ADAPTOR MALE JIC-MALE NPT / Pg. 69 	TMJ MN B RUN TEE ADAPTOR MALE JIC-MALE NPT / Pg. 70 			
	AFGJ MN ADAPTOR FEMALE JIC - MALE BSPT / Pg. 71 				
F. JIC-FEMALE NPT	AMJ FFN ADP MALE JIC FIXED FE-MALE NPT / Pg. 72 	APPMJ FFN STRAIGHT BULKHEAD MALE JIC FEMALE NPT / Pg. 73 	LMJ FFN 90° ADAPTOR MALE JIC-FEMALE NPT / Pg. 74 	TMJ FFN P BRANCH TEE ADAPTOR MALE JIC-FEMALE NPT / Pg. 75 	TMJ FFN B RUN TEE ADAPTOR MALE JIC-FEMMALE NPT / Pg. 76 
	AMNJ T WELDING ADP MALE JIC / Pg. 77 	LMJ .. T 90° ADP MALE JIC SIDE FEMALE TO WELD / Pg.78 	LMJ .. W 90° ADP MALE JIC BUTTWELD / Pg. 79 		
WELD FITTINGS					
	ATMJ MALE PLUG JIC / Pg.80 	ATFGJ FEMALE PLUG UNF / Pg. 81 			
PLUGS					

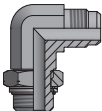
LMJ MOG

90° ADJUSTABLE MALE JIC-
MALE BSPP
/ Pg. 82-83



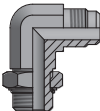
LMJ MOM R

90° ADJUSTABLE MALE JIC-
MALE METRIC
/ Pg. 84



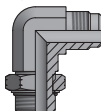
LMJ MOM

90° ADJUSTABLE MALE JIC-
MALE METRIC
/ Pg. 85



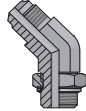
LMJ MOU

90° ADJUSTABLE MALE JIC-
MALE METRIC
/ Pg. 86



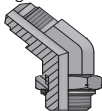
QMJ MOG

45° ADJUSTABLE MALE JIC-
MALE BSPP
/ Pg. 87-88



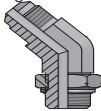
QMJ MOM R

45° ADJUSTABLE MALE JIC-
MALE METRIC
/ Pg. 89



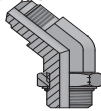
QMJ MOM

45° ADJUSTABLE MALE JIC-
MALE METRIC
/ Pg. 90



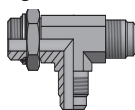
QMJ MOU

45° ADJUSTABLE MALE JIC-
MALE METRIC
/ Pg. 91



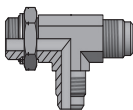
TMJ MOG B

RUN TEE ADJUSTABLE
MALE JIC- MALE BSPP
/ Pg. 92-93



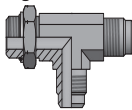
TMJ MOM R B

RUN TEE ADJUSTABLE
MALE JIC- MALE METRIC
/ Pg. 94



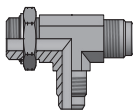
TMJ MOM B

RUN TEE ADJUSTABLE
MALE JIC- MALE METRIC
/ Pg. 95



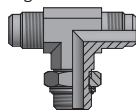
TMJ MOU B

RUN TEE ADJUSTABLE
MALE JIC- MALE METRIC
/ Pg. 96



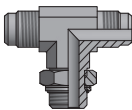
TMJ MOG P

BRUNCH TEE ADJUSTABLE
MALE JIC- MALE BSPP
/ Pg. 97-98



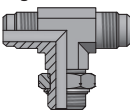
TMJ MOM R P

BRUNCH TEE ADJUSTABLE
MALE JIC- MALE METRIC
/ Pg. 99



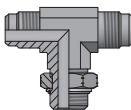
TMJ MOM P

BRUNCH TEE ADJUSTABLE
MALE JIC- MALE METRIC
/ Pg. 100



TMJ MOU P

BRUNCH TEE ADJUSTABLE
MALE JIC- MALE METRIC
/ Pg. 101



Note:

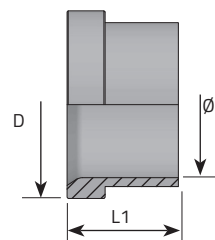
Vitillo Spa offers a wide range of fittings and adaptors. If you have not found here the threads combination you were looking for, please check also in the other catalogues or ask to our Technical Staff.

Vitillo Spa nudi široki raspon spojeva i adaptera. Ako ne pronađete kombinaciju navoja koju tražite, molimo pogledajte druge kataloge ili kontaktirajte naše Tehničko osoblje

Nut - Bush coupling correspondence

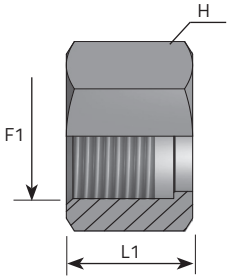
bush D	bush D	Bush CODE	NUT Code
6		ABJ06	DBJ04
	1/4"	ABJ06	DBJ04
8		ABJ08	DBJ05
	5/16"	ABJ08	DBJ05
10		ABJ10	DBJ06
	3/8"	ABJ3/8"	DBJ06
12		ABJ12	DBJ08
	1/2"	ABJ1/2"	DBJ08
14		ABJ14	DBJ10
15		ABJ15	DBJ10
16		ABJ16	DBJ10
	5/8"	ABJ16	DBJ10
18		ABJ18	DBJ12
20		ABJ20	DBJ12
	3/4"	ABJ20	DBJ12
22		ABJ22	DBJ14
25		ABJ25	DBJ16
	1"	ABJ25	DBJ16
30		ABJ30	DBJ20
	1".1/4	ABJ32	DBJ20
32		ABJ32	DBJ20
	1".1/2	ABJ38	DBJ24
38		ABJ38	DBJ24

BUSH DLA JIC



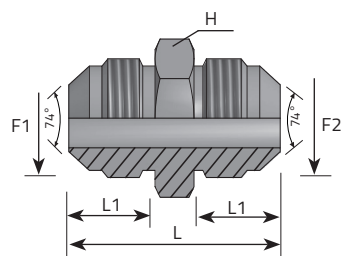
Code	Thread	Dimensions			Pressure	
		Ø	D mm	L1 mm	PN Bar	Psi
ABJ06		6 - 1/4"	9.7	10.4	345	5003
ABJ08		8 - 5/16"	11.3	11.2	345	5003
ABJ3/8"		3/8"	12.7	12.7	345	5003
ABJ10		10	12.7	12.7	345	5003
ABJ1/2"		1/2"	17.3	14.2	310	4495
ABJ12		12	17.3	14.2	310	4495
ABJ14		14	20.2	16.8	240	3480
ABJ15		15	20.2	16.8	240	3480
ABJ16		16 - 5/8"	20.2	16.8	240	3480
ABJ18		18	24.6	17.3	240	3480
ABJ20		20 - 3/4"	24.6	17.3	210	3045
ABJ22		22	31	19.8	210	3045
ABJ25		25 - 1"	31	19.8	210	3045
ABJ30		30	38.9	23.1	170	2465
ABJ32		32 1.1/4"	38.9	23.1	170	2465
ABJ38		38 1.1/2"	45.3	28.4	140	2030

JIC NAKRĘTKA



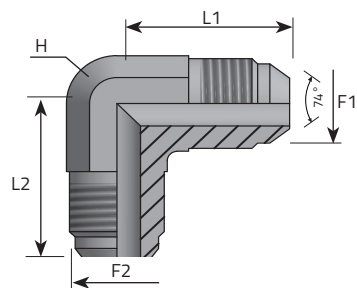
	Code	Thread	Dimensions		Pressure	
			H	L	PN	
		F1	mm	mm	Bar	Psi
	DBJ04	7/16"	14	15.5	345	5003
	DBJ05	1/2"	17	17	345	5003
	DBJ06	9/16"	19	18.3	345	5003
	DBJ08	3/4"	22	21.3	310	4495
	DBJ10	7/8"	27	24.6	240	3480
	DBJ12	1".1/16	32	25.9	240	3480
	DBJ14	1".3/16	36	27.7	240	3480
	DBJ16	1".5/16	41	28.7	210	3045
	DBJ20	1".5/8	50	31	170	2465
	DBJ24	1".7/8	60	35.8	105	1523

ZŁĄCZKA MĘSKA JIC - MĘSKA JIC



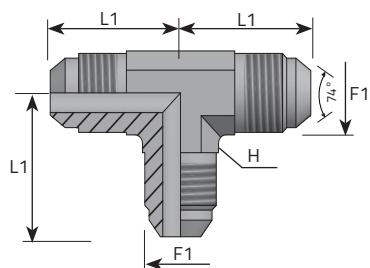
Code	Thread		Dimensions			Pressure	
	F1	F2	H	L1	L	PN	
			mm	mm	mm	Bar	Psi
AMJ0404	7/16"	7/16"	12	14	35	345	5003
AMJ0505	1/2"	1/2"	14	14	35	345	5003
AMJ0606	9/16"	9/16"	17	14.1	36	345	5003
AMJ0808	3/4"	3/4"	22	16.7	41	310	4495
AMJ1010	7/8"	7/8"	24	19.3	48	240	3480
AMJ1212	1".1/16	1".1/16	30	21.9	55	240	3480
AMJ1616	1".5/16	1".5/16	36	23.1	57	210	3045
AMJ2020	1".5/8	1".5/8	46	24.3	61.5	170	2465
AMJ2424	1".7/8	1".7/8	50	27.5	70	140	2030

90° ZŁĄCZKA MĘSKA JIC - MĘSKA JIC



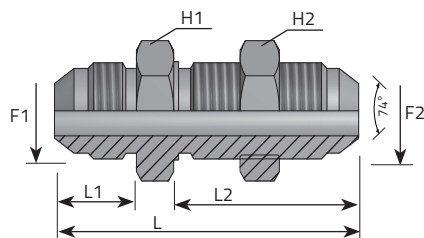
	Code	Thread		Dimensions			Pressure	
		F1	F2	H	L1	L2	PN	
				mm	mm	mm	Bar	Psi
	LMJ04	7/16"	7/16"	14	23.5	23.5	345	5003
	LMJ05	1/2"	1/2"	14	25	25	345	5003
	LMJ06	9/16"	9/16"	14	27.5	27.5	345	5003
	LMJ08	3/4"	3/4"	19	32	32	310	4495
	LMJ10	7/8"	7/8"	22	37	37	240	3480
	LMJ12	1".1/16	1".1/16	27	42	42	240	3480
	LMJ16	1".5/16	1".5/16	33	46	46	210	3045
	LMJ20	1".5/8	1".5/8	41	52.5	52.5	170	2465

TRÓJNIK MĘSKI ZŁĄCZKA JIC



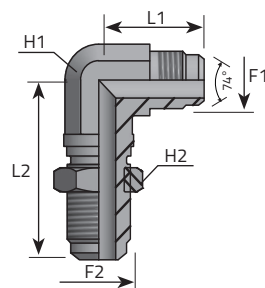
Code	Thread	Dimensions		Pressure	
		H mm	L1 mm	PN Bar	Psi
	F1				
TMJ04	7/16"	14	23.5	345	5003
TMJ05	1/2"	14	25	354	5133
TMJ06	9/16"	14	27.5	345	5003
TMJ08	3/4"	19	32	310	4495
TMJ10	7/8"	22	37	240	3480
TMJ12	1".1/16	27	42	240	3480
TMJ16	1".5/16	33	46	210	3045
TMJ20	1".5/8	41	52.5	170	2465

PROSTA GRODZIOWA ZŁĄCZKA MĘSKA JIC – MĘSKA JIC



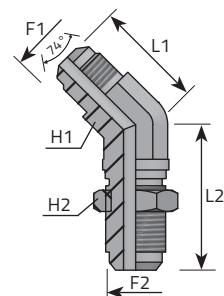
Code	Thread		Dimensions						Pressure	
	F1	F2	H1	H2	L1	L2	L		PN	
			mm	mm	mm	mm	mm		Bar	Psi
APPMJ04	7/16"	7/16"	17	17	14	31.5	52.5		345	5003
APPMJ05	1/2"	1/2"	19	19	14	31.5	52.5		345	5003
APPMJ06	9/16"	9/16"	22	22	14.1	33.5	55.5		345	5003
APPMJ08	3/4"	3/4"	24	24	16.7	36.6	61		310	4495
APPMJ10	7/8"	7/8"	30	30	19.3	41.1	69.5		240	3480
APPMJ12	1".1/16	1".1/16	36	36	21.9	45.4	78.5		240	3480
APPMJ16	1".5/16	1".5/16	41	41	23.1	45.4	80		210	3045
APPMJ20	1".5/8	1".5/8	50	50	24.3	46.7	84		170	2465
APPMJ24	1".7/8	1".7/8	55	55	27.5	47	89.5		140	2030

90° GRODZIOWA ZŁĄCZKA MĘSKA JIC – MĘSKA JIC



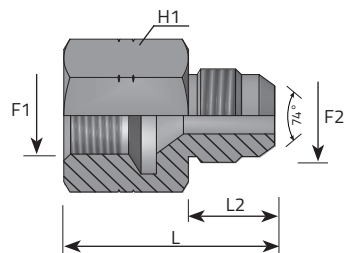
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
LPPMJ04	7/16"	7/16"	14	17	24.5	40.5	310	4495
LPPMJ05	1/2"	1/2"	14	19	27	43.5	275	3988
LPPMJ06	9/16"	9/16"	14	22	27.5	46	275	3988
LPPMJ08	3/4"	3/4"	19	24	34.5	53.5	275	3988
LPPMJ10	7/8"	7/8"	22	30	39.5	60.5	210	3045
LPPMJ12	1".1/16	1".1/16	27	36	45	68	210	3045
LPPMJ16	1".5/16	1".5/16	33	41	49.5	71	170	2465
LPPMJ20	1".5/8	1".5/8	41	50	57	79	140	2030

45° GRODZIOWA ZŁĄCZKA MĘSKA JIC – MĘSKA JIC



Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
QPPMJ04	7/16"	7/16"	14	17	19.5	39	310	4495
QPPMJ05	1/2"	1/2"	14	19	20	41	275	3988
QPPMJ06	9/16"	9/16"	14	22	21.5	43	275	3988
QPPMJ08	3/4"	3/4"	19	24	25.5	49.5	275	3988
QPPMJ10	7/8"	7/8"	22	30	29	55	210	3045
QPPMJ12	1".1/16	1".1/16	27	36	33	62	210	3045
QPPMJ16	1".5/16	1".5/16	33	41	38	65	170	2465
QPPMJ20	1".5/8	1".5/8	41	50	40	67	140	2030

ZŁĄCZKA ŻEŃSKA JIC - MĘSKA JIC



Code	Thread		Dimensions				Pressure		
	F1	F2	H	L1	L2	L	Form	PN	Psi
Forma			mm	mm	mm	mm		Bar	Psi
AFGJ06MJ04	9/16"	7/16"	19	19	14	33	Y	275	3988
AFGJ06MJ05	9/16"	1/2"	19	17.5	14	31.5	X	345	5003
AFGJ08MJ04	3/4"	7/16"	22	21.9	14	35.9	Y	275	3988
AFGJ08MJ05	3/4"	1/2"	22	21.9	14	35.9	Y	275	3988
AFGJ08MJ06	3/4"	9/16"	22	21.8	14.1	35.9	Y	275	3988
AFGJ10MJ04	7/8"	7/16"	27	25.2	14	39.2	Y	210	3045
AFGJ10MJ06	7/8"	9/16"	27	25.1	14.1	39.2	Y	210	3045
AFGJ10MJ08	7/8"	3/4"	27	24.3	16.7	41	X	240	3480
AFGJ12MJ04	1".1/16	7/16"	32	26.4	14	40.4	Y	210	3045
AFGJ12MJ06	1".1/16	9/16"	32	26.3	14.1	40.4	Y	210	3045
AFGJ12MJ08	1".1/16	3/4"	32	26.2	16.7	42.9	Y	210	3045
AFGJ12MJ10	1".1/16	7/8"	32	27.2	19.3	46.5	Y	240	3480
AFGJ16MJ12	1".5/16	1".1/16	41	28.9	21.9	50.8	Y	170	2465
AFGJ20MJ12	1".5/8	1".1/16	50	31.4	21.9	53.3	Y	140	2030
AFGJ20MJ16	1".5/8	1".5/16	50	31.7	23.1	54.8	Y	140	2030
AFGJ24MJ16	1".7/8	1".5/16	60	36.3	23.1	59.4	Y	105	1523

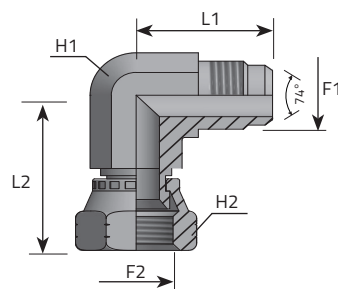
Y: Swivel nut version

Wersja z nakrętką obrotową

X: Fixed nut version

X: Wersja z nakrętką stałą

90° ZŁĄCZKA MĘSKA JIC – NAKR. OBROTOWA ŻEŃSKA JIC

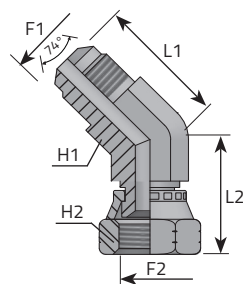


Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
LMJ04FGJ04	7/16"	7/16"	14	15	24	28	310	4495
LMJ05FGJ05	1/2"	1/2"	14	17	25	28	275	3988
LMJ06FGJ06	9/16"	9/16"	14	19	27.5	33	275	3988
LMJ08FGJ08	3/4"	3/4"	19	24	32	36.5	275	3988
LMJ10FGJ10	7/8"	7/8"	22	27	37	41.5	210	3045
LMJ12FGJ12	1".1/16	1".1/16	27	32	42	46.5	*	210 3045
LMJ16FGJ16	1".5/16	1".5/16	33	41	49	59	*	170 2465
LMJ20FGJ20	1".5/8	1".5/8	41	50	52.5	67.5	*	140 2030

* Thrust-wire nut

* Drutowana

45° ZŁĄCZKA MĘSKA JIC – NAKR. OBROTOWA ŻEŃSKA JIC

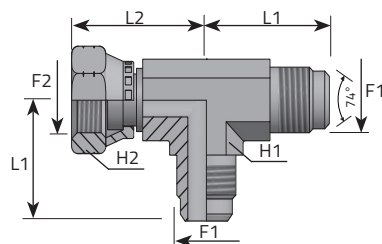


Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
QMJ04FGJ04	7/16"	7/16"	14	15	19.5	24.5	310	4495
QMJ05FGJ05	1/2"	1/2"	14	17	20	25.5	275	3988
QMJ06FGJ06	9/16"	9/16"	14	19	21.5	27.3	275	3988
QMJ08FGJ08	3/4"	3/4"	19	24	25.5	23.1	275	3988
QMJ10FGJ10	7/8"	7/8"	22	27	29	36.6	210	3045
QMJ12FGJ12	1".1/16	1".1/16	27	32	33	37.2	* 210	3045
QMJ16FGJ16	1".5/16	1".5/16	33	41	38	45.4	* 170	2465
QMJ20FGJ20	1".5/8	1".5/8	41	50	40	51.3	140	2030

* Thrust-wire nut

* Drutowana

TRÓJNIK MĘSKI JIC - NAKR. OBROTOWA ŻEŃSKA JIC

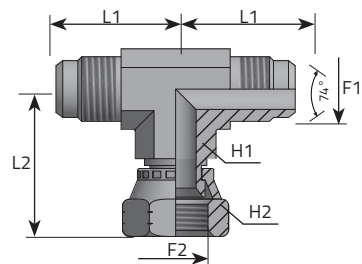


Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
TMJ04FGJ04B	7/16"	7/16"	15	15	24	28	310	
TMJ05FGJ05B	1/2"	1/2"	14	17	25	28	275	
TMJ06FGJ06B	9/16"	9/16"	19	19	27.5	33	275	
TMJ08FGJ08B	3/4"	3/4"	19	24	32	36.5	275	
TMJ10FGJ10B	7/8"	7/8"	22	27	37	41.5	210	
TMJ12FGJ12B	1".1/16	1".1/16	27	32	42	46.5	*	210
TMJ16FGJ16B	1".5/16	1".5/16	33	41	49	59	*	170
TMJ20FGJ20B	1".5/8	1".5/8	41	50	57	67.5	*	140

* Thrust-wire nut

* Drutowana

TRÓJNIK MĘSKI JIC - NAKR. OBROTOWA ŻEŃSKA JIC

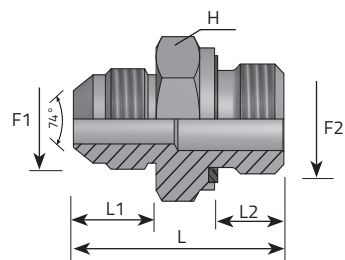


Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	
TMJ04FGJ04P	7/16"	7/16"	15	15	24	28	310	4495
TMJ05FGJ05P	1/2"	1/2"	14	17	25	28	275	3988
TMJ06FGJ06P	9/16"	9/16"	19	19	27.5	33	275	3988
TMJ08FGJ08P	3/4"	3/4"	19	24	32	36.5	275	3988
TMJ10FGJ10P	7/8"	7/8"	22	27	37	41.5	210	3045
TMJ12FGJ12P*	1".1/16	1".1/16	27	32	42	46.5	*	210 3045
TMJ16FGJ16P*	1".5/16	1".5/16	33	41	49	59	*	170 2465
TMJ20FGJ20P*	1".5/8	1".5/8	41	50	57	67.5	*	140 2030

* Thrust-wire nut

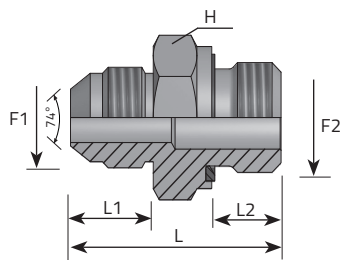
Drutowana

ZŁĄCZKA MĘSKA JIC - MĘSKA BSPP (1)



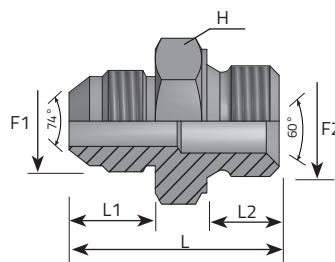
Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	Psi
			mm	mm	mm	mm	Bar	Psi
AMJ04MG02R	7/16"	1/8"	14	14	8	30.5	345	5003
AMJ04MG04R	7/16"	1/4"	19	14	12	34.5	345	5003
AMJ04MG06R	7/16"	3/8"	22	14	12	36	310	4495
AMJ04MG08R	7/16"	1/2"	27	14	14	39.5	240	3480
AMJ05MG02R	1/2"	1/8"	14	14	8	30.5	345	5003
AMJ05MG04R	1/2"	1/4"	19	14	12	34.5	345	5003
AMJ05MG06R	1/2"	3/8"	22	14	12	36	310	4495
AMJ05MG08R	1/2"	1/2"	27	14	14	40	240	3480
AMJ06MG02R	9/16"	1/8"	17	14.1	8	30.5	345	5003
AMJ06MG04R	9/16"	1/4"	19	14.1	12	34.5	345	5003
AMJ06MG06R	9/16"	3/8"	22	14.1	12	36	310	4495
AMJ06MG08R	9/16"	1/2"	27	14.1	14	40	240	3480
AMJ08MG04R	3/4"	1/4"	22	16.7	12	38	310	4495
AMJ08MG06R	3/4"	3/8"	22	16.7	12	38.5	310	4495
AMJ08MG08R	3/4"	1/2"	27	16.7	14	42.5	240	3480
AMJ08MG12R	3/4"	3/4"	32	16.7	16	46	240	3480
AMJ10MG06R	7/8"	3/8"	24	19.3	12	42.5	240	3480
AMJ10MG08R	7/8"	1/2"	27	19.3	14	45	240	3480
AMJ10MG12R	7/8"	3/4"	32	19.3	16	48.5	240	3480
AMJ10MG16R	7/8"	1"	41	19.3	18	51.9	210	3045

ZŁĄCZKA MĘSKA JIC - MĘSKA BSPP (2)



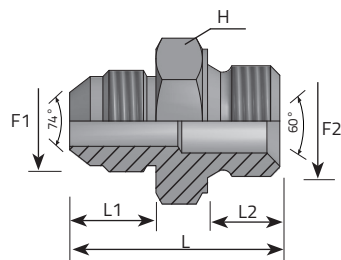
Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	Psi
			mm	mm	mm	mm	Bar	Psi
AMJ12MG06R	1".1/16	3/8"	30	21.9	12	46.5	240	3480
AMJ12MG08R	1".1/16	1/2"	30	21.9	14	49	240	3480
AMJ12MG12R	1".1/16	3/4"	32	21.9	16	51	240	3480
AMJ12MG16R	1".1/16	1"	41	21.9	18	54.5	210	3045
AMJ16MG12R	1".5/16	3/4"	36	23.1	16	53.5	210	3045
AMJ16MG16R	1".5/16	1"	41	23.1	18	55.5	210	3045
AMJ16MG20R	1".5/16	1".1/4	50	23.1	20	60	210	3045
AMJ20MG16R	1".5/8	1"	46	24.3	18	59	170	2465
AMJ20MG20R	1".5/8	1".1/4	50	24.3	20	61	170	2465
AMJ20MG24R	1".5/8	1".1/2	55	24.3	22	64	140	2030
AMJ24MG16R	1".7/8	1"	50	27.5	18	62	140	2030
AMJ24MG20R	1".7/8	1".1/4	50	27.5	20	64	140	2030
AMJ24MG24R	1".7/8	1".1/2	55	27.5	22	67	140	2030

ZŁĄCZKA MĘSKA JIC' - MĘSKA BSPP 60° STOŻEK (1)



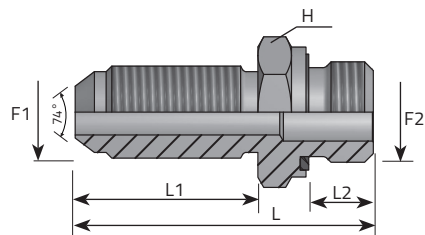
Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	Psi
			mm	mm	mm	mm	Bar	
AMJ04MG02SV	7/16"	1/8"	14	14	8	29	345	5003
AMJ04MG04SV	7/16"	1/4"	19	14	12	34.5	345	5003
AMJ04MG06SV	7/16"	3/8"	22	14	12	34.5	310	4495
AMJ04MG08SV	7/16"	1/2"	27	14	14	38	240	3480
AMJ05MG02SV	1/2"	1/8"	14	14	8	29	345	5003
AMJ05MG04SV	1/2"	1/4"	19	14	12	34.5	345	5003
AMJ05MG06SV	1/2"	3/8"	22	14	12	34.5	310	4495
AMJ05MG08SV	1/2"	1/2"	27	14	14	38	240	3480
AMJ06MG02SV	9/16"	1/8"	17	14	8	30.5	345	5003
AMJ06MG04SV	9/16"	1/4"	19	14.1	12	34.6	345	5003
AMJ06MG06SV	9/16"	3/8"	22	14.1	12	34.5	310	4495
AMJ06MG08SV	9/16"	1/2"	27	14.1	14	38	240	3480
AMJ08MG04SV	3/4"	1/4"	22	17	12	37.5	310	4495
AMJ08MG06SV	3/4"	3/8"	22	16.7	12	36	310	4495
AMJ08MG08SV	3/4"	1/2"	27	16.7	14	41	240	3480
AMJ08MG12SV	3/4"	3/4"	32	17	16	45	240	3480
AMJ10MG06SV	7/8"	3/8"	24	19.5	19	45	240	3480
AMJ10MG08SV	7/8"	1/2"	27	19.5	14	43.5	240	3480
AMJ10MG12SV	7/8"	3/4"	32	19.5	16	47.5	240	3480

ZŁĄCZKA MĘSKA JIC - MĘSKA BSPP 60° STOŻEK (2)



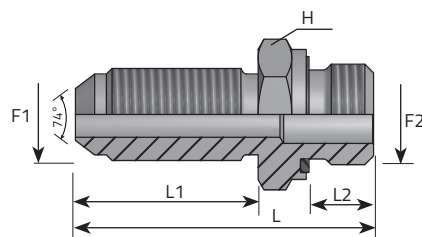
Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	Psi
			mm	mm	mm	mm	Bar	Psi
AMJ10MG16SV	7/8"	1"	41	19.3	18	49.8	210	3045
AMJ12MG06SV	1".1/16	3/8"	30	21.9	12	45	240	3480
AMJ12MG08SV	1".1/16	1/2"	30	21.9	14	47	240	3480
AMJ12MG12SV	1".1/16	3/4"	32	21.9	16	49.9	210	3045
AMJ12MG16SV	1".1/16	1"	41	21.9	18	52.4	210	3045
AMJ16MG12SV	1".5/16	3/4"	36	23.1	16	51.1	210	3045
AMJ16MG16SV	1".5/16	1"	41	23.1	18	53.6	210	3045
AMJ16MG20SV	1".5/16	1".1/4	50	23.1	20	57.1	210	3045
AMJ16MG24SV	1".5/16	1".1/2	55	23.1	21	58.3	170	2465
AMJ20MG16SV	1".5/8	1"	46	24.3	18	55.3	170	2465
AMJ20MG20SV	1".5/8	1".1/4	50	24.3	20	58.3	170	2465
AMJ20MG24SV	1".5/8	1".1/2	55	24.3	22	60.3	140	2030
AMJ24MG16SV	1".7/8	1"	50	27.5	18	59.5	140	2030
AMJ24MG20SV	1".7/8	1".1/4	50	27.5	20	61.5	140	2030
AMJ24MG24SV	1".7/8	1".1/2	55	27.5	22	65.5	140	2030

DŁUGA ZŁĄCZKA MĘSKA JIC - MĘSKA BSPP (1)



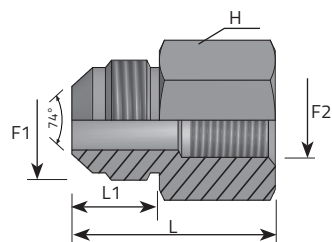
Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	Psi
			mm	mm	mm	mm	Bar	
AMJ04MG02L	7/16"	1/8"	14	35	6.7	50	345	5003
AMJ04MG04L	7/16"	1/4"	19	35	10.2	54	345	5003
AMJ05MG02L	1/2"	1/8"	14	37	6.7	52	345	5003
AMJ05MG04L	1/2"	1/4"	19	37	10.2	56	345	5003
AMJ05MG06L	1/2"	3/8"	22	37	10.2	57	310	4495
AMJ06MG04L	9/16"	1/4"	19	39	10.2	58	345	5003
AMJ06MG06L	9/16"	3/8"	22	39	10.2	59	310	4495
AMJ06MG08L	9/16"	1/2"	27	39	12.2	63	240	3480
AMJ08MG04L	3/4"	1/4"	22	48	10.2	68	310	4495
AMJ08MG06L	3/4"	3/8"	22	48	10.2	68	310	4495
AMJ08MG08L	3/4"	1/2"	27	48	12.2	72	240	3480
AMJ10MG06L	7/8"	3/8"	24	53	10.2	74	240	3480
AMJ10MG08L	7/8"	1/2"	27	53	12.2	77	240	3480
AMJ10MG12L	7/8"	3/4"	36	53	14.2	80	240	3480
AMJ12MG08L	1".1/16	1/2"	30	63	12.2	87	240	3480
AMJ12MG12L	1".1/16	3/4"	36	63	14.2	90	240	3480
AMJ12MG16L	1".1/16	1"	41	63	15.4	93	210	3045
AMJ16MG12L	1".5/16	3/4"	36	72	14.2	99	210	3045

DŁUGA ZŁĄCZKA MĘSKA JIC - MĘSKA BSPP (2)



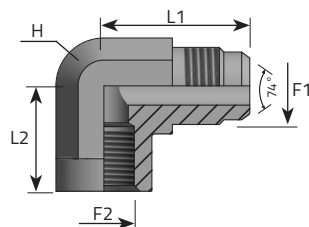
Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	Psi
			mm	mm	mm	mm	Bar	Psi
AMJ16MG16L	1".5/16	1"	41	72	15.4	102	210	3045
AMJ16MG20L	1".5/16	1".1/4	50	72	17.4	106	210	3045
AMJ20MG16L	1".5/8	1"	46	88	15.4	119	170	2465
AMJ20MG20L	1".5/8	1".1/4	50	88	17.4	122	170	2465
AMJ24MG20L	1".7/8	1".1/4	50	98	17.4	132	140	2030
AMJ24MG24L	1".7/8	1".1/2	55	98	19.4	135	140	2030

ZŁĄCZKA MĘSKA JIC – ŻEŃSKA BSPP



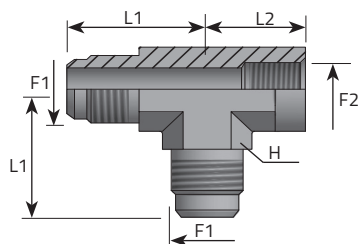
Code	Thread		Dimensions			Pressure	
	F1	F2	H	L1	L	PN	Psi
			mm	mm	mm	Bar	Psi
AMJ04FFG02	7/16"	1/8"	14	14	30	345	5003
AMJ04FFG04	7/16"	1/4"	19	14	35	345	5003
AMJ05FFG02	1/2"	1/8"	14	14	30	345	5003
AMJ05FFG04	1/2"	1/4"	19	14	35	345	5003
AMJ06FFG04	9/16"	1/4"	19	14.1	35	345	5003
AMJ06FFG06	9/16"	3/8"	22	14.1	36	310	4495
AMJ08FFG04	3/4"	1/4"	22	16.7	39	310	4495
AMJ08FFG06	3/4"	3/8"	22	16.7	39	310	4495
AMJ08FFG08	3/4"	1/2"	30	16.7	43	240	3480
AMJ10FFG08	7/8"	1/2"	30	19.3	45.5	240	3480
AMJ12FFG08	1".1/16	1/2"	30	21.9	48	240	3480
AMJ12FFG12	1".1/16	3/4"	36	21.9	51	240	3480
AMJ16FFG16	1".5/16	1"	41	23.1	54	210	3045
AMJ20FFG16	1".5/8	1"	46	24.3	55.5	170	2465
AMJ20FFG20	1".5/8	1".1/4	50	24.3	60.5	170	2465
AMJ24FFG20	1".7/8	1".1/4	50	27.5	64	140	2030
AMJ24FFG24	1".7/8	1".1/2	60	27.5	65.5	140	2030

90° ZŁĄCZKA MĘSKA JIC – ŻEŃSKA BSPP



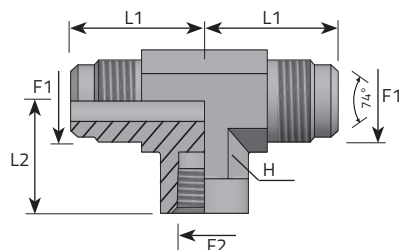
Code	Thread		Dimensions			Pressure	
	F1	F2	H mm	L1 mm	L2 mm	PN Bar	Psi
LMJ04FFG02	7/16"	1/8"	14	27.5	17	345	5003
LMJ04FFG04	7/16"	1/4"	19	29	22.5	345	5003
LMJ05FFG02	1/2"	1/8"	14	27.5	17	345	5003
LMJ05FFG04	1/2"	1/4"	19	29	22.5	345	5003
LMJ06FFG02	9/16"	1/8"	14	27.5	17	345	5003
LMJ06FFG04	9/16"	1/4"	19	31	22.5	345	5003
LMJ06FFG06	9/16"	3/8"	22	31.5	26	310	4495
LMJ08FFG04	3/4"	1/4"	19	32	22.5	310	4495
LMJ08FFG06	3/4"	3/8"	22	36	26	310	4495
LMJ10FFG08	7/8"	1/2"	27	42	31	240	3480
LMJ12FFG08	1".1/16	1/2"	27	42	31	240	3480
LMJ12FFG12	1".1/16	3/4"	33	48	34.5	240	3480
LMJ16FFG16	1".5/16	1"	41	55	41	210	3045
LMJ20FFG16	1".5/8	1"	41	52.5	41	170	2465

TRÓJNIK MĘSKI JIC - ŻEŃSKA BSPP



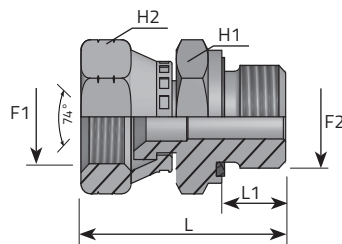
Code	Thread		Dimensions			Pressure	
	F1	F2	H	L1	L2	PN	Psi
			mm	mm	mm	Bar	Psi
TMJ04FFG02B	7/16"	1/8"	14	27.5	17	345	5003
TMJ04FFG04B	7/16"	1/4"	19	29	22.5	345	5003
TMJ04FFG06B	7/16"	3/8"	-	-	-	310	4495
TMJ05FFG02B	1/2"	1/8"	-	-	-	310	4495
TMJ05FFG04B	1/2"	1/4"	14	27.5	17	345	5003
TMJ06FFG04B	9/16"	1/4"	19	29	22.5	345	5003
TMJ06FFG06B	9/16"	3/8"	19	31	22.5	345	5003
TMJ06FFG08B	9/16"	1/2"	22	31.5	26	310	4495
TMJ08FFG04B	3/4"	1/4"	19	32	22.5	310	4495
TMJ08FFG06B	3/4"	3/8"	22	36	26	310	4495
TMJ08FFG08B	3/4"	1/2"	27	36	31	240	3480
TMJ10FFG08B	7/8"	1/2"	27	42	31	240	3480
TMJ12FFG08B	1".1/16	1/2"	27	42	31	240	3480
TMJ12FFG12B	1".1/16	3/4"	33	48	34.5	240	3480
TMJ16FFG16B	1".5/16	1"	41	55	41	210	3045
TMJ20FFG16B	1".5/8	1"	41	55	41	170	2465

TRÓJNIK MĘSKI JIC – ŻEŃSKA BSPP



Code	Thread		Dimensions			Pressure	
	F1	F2	H mm	L1 mm	L2 mm	PN Bar	Psi
TMJ04FFG02P	7/16"	1/8"	14	27.5	17	345	5003
TMJ04FFG04P	7/16"	1/4"	19	29	22.5	345	5003
TMJ04FFG06P	7/16"	3/8"	-	-	-	310	4495
TMJ05FFG02P	1/2"	1/8"	14	27.5	17	345	5003
TMJ05FFG04P	1/2"	1/4"	19	29	22.5	345	5003
TMJ06FFG04P	9/16"	1/4"	19	31	22.5	345	5003
TMJ06FFG06P	9/16"	3/8"	22	31.5	26	310	4495
TMJ06FFG08P	9/16"	1/2"	22	31.5	26	310	4495
TMJ08FFG04P	3/4"	1/4"	19	32	22.5	310	4495
TMJ08FFG06P	3/4"	3/8"	22	36	26	310	4495
TMJ08FFG08P	3/4"	1/2"	-	-	-	240	3480
TMJ10FFG08P	7/8"	1/2"	27	42	31	240	3480
TMJ12FFG08P	1".1/16	1/2"	27	42	31	240	3480
TMJ12FFG12P	1".1/16	3/4"	33	48	34.5	240	3480
TMJ16FFG16P	1".5/16	1"	41	55	41	210	3045
TMJ20FFG16P	1".5/8	1"	41	57	41	170	2465

NAKR. OBROTOWA ŻEŃSKA JIC - MĘSKA BSPP (1)

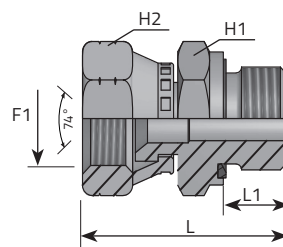


Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L mm	PN Bar	Psi
AFGJ04MG02R	7/16"	1/8"	14	15	8	34	310	4495
AFGJ04MG04R	7/16"	1/4"	19	15	12	37.5	275	3988
AFGJ04MG06R	7/16"	3/8"	22	15	12	39.5	275	3988
AFGJ05MG02R	1/2"	1/8"	14	17	8	35.5	275	3988
AFGJ05MG04R	1/2"	1/4"	19	17	12	39	275	3988
AFGJ05MG06R	1/2"	3/8"	22	17	12	41	210	3045
AFGJ06MG04R	9/16"	1/4"	19	19	12	39.8	275	3988
AFGJ06MG06R	9/16"	3/8"	22	19	12	41.8	210	3045
AFGJ06MG08R	9/16"	1/2"	27	19	14	45.3	210	3045
AFGJ08MG04R	3/4"	1/4"	19	24	12	42.1	275	3988
AFGJ08MG06R	3/4"	3/8"	22	24	12	44.1	275	3988
AFGJ08MG08R	3/4"	1/2"	27	24	14	47.6	210	3045
AFGJ10MG06R	7/8"	3/8"	22	27	12	48.1	210	3045
AFGJ10MG08R	7/8"	1/2"	27	27	14	51.6	210	3045
AFGJ10MG12R	7/8"	3/4"	32	27	16	55.1	210	3045
AFGJ12MG08R	1".1/16	1/2"	27	32	14	51.7	*	210 3045
AFGJ12MG12R	1".1/16	3/4"	32	32	16	55.2	*	210 3045
AFGJ12MG16R	1".1/16	1"	41	32	18	58.7	*	170 2465
AFGJ16MG12R	1".5/16	3/4"	32	41	16	58.9	*	170 2465

* Thrust-wire nut

Drutowana

NAKR. OBROTOWA ŻEŃSKA JIC - MĘSKA BSPP (2)

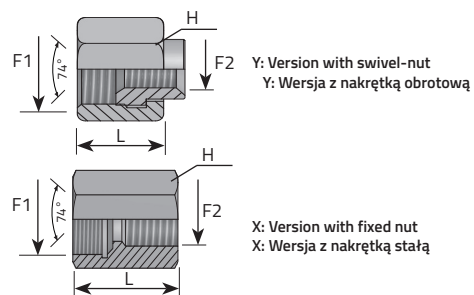


Code	Thread		Dimensions				Pressure		
	F1	F2	H1 mm	H2 mm	L1 mm	L mm		PN Bar	Psi
AFGJ16MG16R	1"5/16	1"	41	41	18	62	*	170	2465
AFGJ16MG20R	1"5/16	1"1/4	50	41	20	66.9	*	170	2465
AFGJ20MG16R	1"5/8	1"	41	50	18	62.8	*	140	2030
AFGJ20MG20R	1"5/8	1"1/4	50	50	20	67.3	*	140	2030
AFGJ24MG20R	1"7/8	1"1/4	50	55	20	74.3	*	105	1523
AFGJ24MG24R	1"7/8	1"1/2	55	55	26	77.5	*	105	1523

* Thrust-wire nut

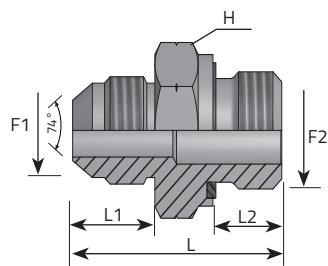
Drutowana

ZŁĄCZKA DO POŁĄCZENIA CIŚNIENIOWEGO



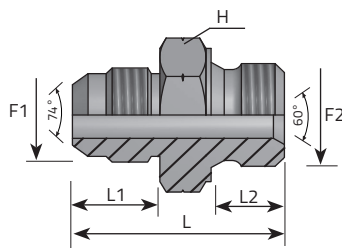
Code	Thread		Dimensions		Form	Pressure	
	F1	F2	H mm	L mm		PN Bar	Psi
AFFG04FJ04	7/16"	1/4"	19	31	X	310	4495
AFFG04FJ05	1/2"	1/4"	19	31	X	275	3988
AFFG04FJ06	9/16"	1/4"	19	31	X	275	3988
AFFG04FJ08	3/4"	1/4"	22	33	X	275	3988
AFFG04FJ10	7/8"	1/4"	27	24.6	Y	210	3045
AFFG04FJ12	1".1/16	1/4"	32	25.9	Y	210	3045
AFFG04FJ16	1".5/16	1/4"	41	28.4	Y	170	2465
AFFG04FJ20	1".5/8	1/4"	50	31	Y	140	2030
AFFG04FJ24	1".7/8	1/4"	60	35.8	Y	105	1523

ZŁĄCZKA MĘSKA JIC - METRYCZNA MĘSKA



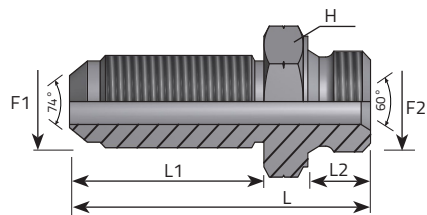
Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	Psi
			mm	mm	mm	mm	Bar	Psi
AMJ04MM10R	7/16"	10X1	14	14	9.5	29	345	5003
AMJ04MM12R	7/16"	12X1,5	17	14	12	33	345	5003
AMJ05MM10R	1/2"	10X1	14	14	8	29	345	5003
AMJ05MM12R	1/2"	12X1,5	17	14	14	33	345	5003
AMJ05MM14R	1/2"	14X1,5	19	14	12	33	310	4495
AMJ06MM14R	9/16"	14X1,5	19	14.1	12	33	310	4495
AMJ06MM16R	9/16"	16X1,5	22	14.1	12	33.5	240	3480
AMJ08MM14R	3/4"	14X1,5	19	16.7	12	36	310	4495
AMJ08MM16R	3/4"	16X1,5	22	16.7	12	36	240	3480
AMJ08MM18R	3/4"	18X1,5	24	16.7	12	37.5	240	3480
AMJ10MM18R	7/8"	18X1,5	24	19.3	12	40	240	3480
AMJ10MM20R	7/8"	20X1,5	27	19.3	14	43	240	3480
AMJ10MM22R	7/8"	22X1,5	27	19.3	14	43.5	240	3480
AMJ12MM22R	1".1/16	22X1,5	30	21.9	14	46.5	240	3480
AMJ12MM27R	1".1/16	27X2	32	21.9	16	48.5	240	3480
AMJ16MM27R	1".5/16	27X2	36	23.1	16	50.5	210	3045
AMJ16MM33R	1".5/16	33X2	41	23.1	18	52.5	210	3045
AMJ20MM42R	1".5/8	42X2	50	24.3	20	58	170	2465
AMJ24MM48R	1".7/8	48X2	55	27.5	22	63.5	140	2030

ZŁĄCZKA MĘSKA JIC - METRYCZNA MĘSKA 60° STOŻEK



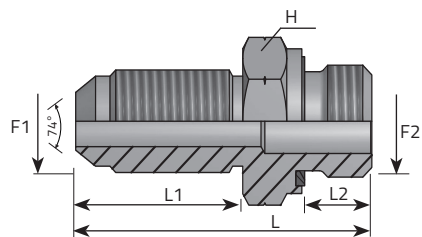
Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	Psi
			mm	mm	mm	mm	Bar	Psi
AMJ04MM10	7/16"	10X1	14	14	9	30	345	5003
AMJ04MM12	7/16"	12X1,5	17	14	11	33	345	5003
AMJ05MM10	1/2"	10X1	14	14	9	30	345	5003
AMJ05MM12	1/2"	12X1,5	17	14	11	33	345	5003
AMJ05MM14	1/2"	14X1,5	19	14	11	34	310	4495
AMJ06MM14	9/16"	14X1,5	19	14.1	11	34.1	310	4495
AMJ06MM16	9/16"	16X1,5	22	14.1	12.5	35.1	240	3480
AMJ08MM14	3/4"	14X1,5	19	16.7	11	38	310	4495
AMJ08MM16	3/4"	16X1,5	22	16.7	12.5	38	240	3480
AMJ08MM18	3/4"	18X1,5	24	16.7	13.5	39.5	240	3480
AMJ10MM18	7/8"	18X1,5	24	19.3	13.5	42	240	3480
AMJ10MM20	7/8"	20X1,5	27	19.3	15	44.5	240	3480
AMJ10MM22	7/8"	22X1,5	27	19.3	15	44.5	240	3480
AMJ12MM22	1".1/16	22X1,5	30	21.9	15	48	240	3480
AMJ12MM27	1".1/16	27X2	32	21.9	18.5	52	240	3480
AMJ16MM27	1".5/16	27X2	36	23.1	18.5	53	210	3045
AMJ16MM33	1".5/16	33X2	41	23.1	18.5	53	210	3045
AMJ20MM42	1".5/8	42X2	50	24.3	19	58	170	2465
AMJ24MM48	1".7/8	48X2	55	27.5	22	65.5	140	2030

DŁUGA ZŁĄCZKA MĘSKA JIC - METRYCZNA MĘSKA 60° STOŻEK



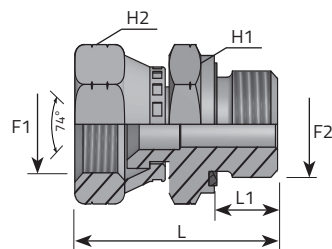
Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	Psi
			mm	mm	mm	mm	Bar	Psi
AMJ04MM10L	7/16"	10X1	14	35	9	51	350	5075
AMJ05MM10L	1/2"	10X1	14	37	9	53	350	5075
AMJ05MM12L	1/2"	12X1.5	17	37	11	55.5	350	5075
AMJ05MM14L	1/2"	14X1.5	19	37	11	56.5	350	5075
AMJ06MM14L	9/16"	14X1.5	19	39	11	58.5	350	5075
AMJ06MM16L	9/16"	16X1.5	22	39	12.5	60	350	5075
AMJ08MM16L	3/4"	16X1.5	22	48	12.5	69	350	5075
AMJ08MM18L	3/4"	18X1.5	24	48	13.5	70.5	350	5075
AMJ10MM18L	7/8"	18X1.5	24	53	13.5	75.5	350	5075
AMJ10MM22L	7/8"	22X1.5	27	53	15	78	315	4568
AMJ12MM22L	1".1/16	22X1.5	30	63	15	89	315	4568
AMJ12MM27L	1".1/16	27X2	32	63	18.5	92.5	315	4568
AMJ16MM27L	1".5/16	27X2	36	72	18.5	102	280	4060
AMJ16MM33L	1".5/16	33X2	41	72	18.5	102.5	280	4060
AMJ20MM42L	1".5/8	42X2	50	88	19	121	240	3480
AMJ24MM48L	1".7/8	48X2	55	98	22	136	240	3480

DŁUGA ZŁĄCZKA MĘSKA JIC - METRYCZNA MĘSKA



Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	Psi
			mm	mm	mm	mm	Bar	Psi
AMJ04MM10RL	7/16"	10X1	14	35	7.5	50.5	350	5075
AMJ05MM10RL	1/2"	10X1	14	37	7.5	53	350	5075
AMJ05MM12RL	1/2"	12X1.5	17	37	9.6	55	350	5075
AMJ05MM14RL	1/2"	14X1.5	19	37	9.6	55	350	5075
AMJ06MM14RL	9/16"	14X1.5	19	39	9.6	57	350	5075
AMJ06MM16RL	9/16"	16X1.5	22	39	11.1	60	350	5075
AMJ08MM16RL	3/4"	16X1.5	22	48	11.1	69	350	5075
AMJ08MM18RL	3/4"	18X1.5	24	48	12.6	71	350	5075
AMJ10MM18RL	7/8"	18X1.5	24	53	12.6	76	350	5075
AMJ10MM22RL	7/8"	22X1.5	27	53	13.6	78	315	4568
AMJ12MM22RL	1".1/16	22X1.5	30	63	13.6	88	315	4568
AMJ12MM27RL	1".1/16	27X2	32	63	16.5	92	315	4568
AMJ16MM27RL	1".5/16	27X2	36	72	16.5	101	280	4060
AMJ16MM33RL	1".5/16	33X2	41	72	16.5	102	280	4060
AMJ20MM42RL	1".5/8	42X2	50	88	17	121	240	3480
AMJ24MM48RL	1".7/8	48X2	55	98	19.5	134	240	3480

NAKR. OBROTOWA ŻEŃSKA JIC - METRYCZNA MĘSKA

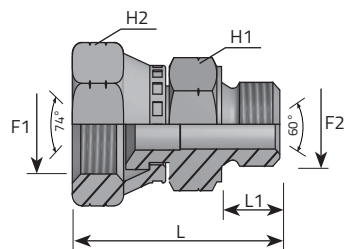


Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L mm	PN Bar	Psi
AFGJ04MM10R	7/16"	10X1	14	15	8	34.5	310	4495
AFGJ04MM12R	7/16"	12X1,5	17	15	8	34.5	275	3988
AFGJ05MM10R	1/2"	10X1	14	17	8	34.5	275	3988
AFGJ05MM12R	1/2"	12X1,5	17	17	8	39	275	3988
AFGJ05MM14R	1/2"	14X1,5	19	17	12	38	275	3988
AFGJ06MM14R	9/16"	14X1,5	19	19	12	38.8	275	3988
AFGJ06MM16R	9/16"	16X1,5	22	19	12	39.3	210	3045
AFGJ08MM16R	3/4"	16X1,5	22	24	12	41.6	275	3988
AFGJ08MM18R	3/4"	18X1,5	24	24	12	42.6	275	3988
AFGJ10MM18R	7/8"	18X1,5	24	27	12	46.6	210	3045
AFGJ10MM20R	7/8"	20X1,5	27	27	14	49.6	210	3045
AFGJ10MM22R	7/8"	22X1,5	27	27	14	50.1	210	3045
AFGJ12MM22R	1".1/16	22X1,5	27	32	14	50.2	*	210 3045
AFGJ12MM27R	1".1/16	27X2	32	32	16	52.7	*	210 3045
AFGJ16MM27R	1".5/16	27X2	32	41	16	56.4	*	170 2465
AFGJ16MM33R	1".5/16	33X2	41	41	18	59.4	*	170 2465
AFGJ20MM42R	1".5/8	42X2	50	50	20	63.8	*	140 2030
AFGJ24MM48R	1".7/8	48X2	55	55	22	73.3	*	105 1523

* Thrust-wire nut

Drutowana

NAKR. OBROTOWA ŻEŃSKA JIC - METRYCZNA MĘSKA 60° STOŻEK

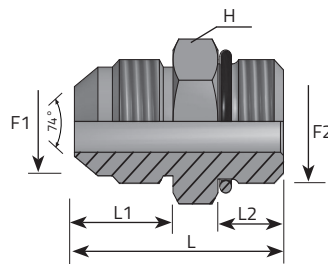


Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L mm	PN Bar	Psi
AFGJ04MM10	7/16"	10X1	14	15	9	34.5	310	4495
AFGJ04MM12	7/16"	12X1,5	17	15	11	36.5	275	3988
AFGJ05MM10	1/2"	10X1	14	17	9	36.5	275	3988
AFGJ05MM12	1/2"	12X1,5	17	17	11	39	275	3988
AFGJ05MM14	1/2"	14X1,5	19	17	11	40	275	3988
AFGJ06MM14	9/16"	14X1,5	19	19	11	41	275	3988
AFGJ06MM16	9/16"	16X1,5	22	19	12.5	42.5	210	3045
AFGJ08MM16	3/4"	16X1,5	22	24	12.5	44	275	3988
AFGJ08MM18	3/4"	18X1,5	24	24	13.5	45.5	275	3988
AFGJ10MM18	7/8"	18X1,5	24	27	13.5	48.5	210	3045
AFGJ10MM20	7/8"	20X1,5	27	27	15	51	210	3045
AFGJ10MM22	7/8"	22X1,5	27	27	15	51	210	3045
AFGJ12MM22	1".1/16	22X1,5	27	32	15	53.5	*	210 3045
AFGJ12MM27	1".1/16	27X2	32	32	18.5	57.5	*	210 3045
AFGJ16MM27	1".5/16	27X2	32	41	18.5	60	*	170 2465
AFGJ16MM33	1".5/16	33X2	41	41	18.5	61	*	170 2465
AFGJ20MM42	1".5/8	42X2	50	50	19	66	*	140 2030
AFGJ24MM48	1".7/8	48X2	55	55	22	76	*	105 1523

* Thrust-wire nut

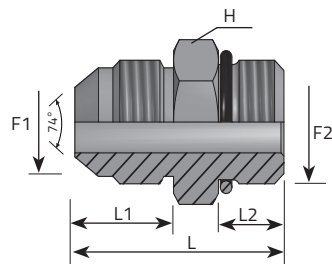
* Drutowana

ZŁĄCZKA MĘSKA JIC - MĘSKA UNF (1)



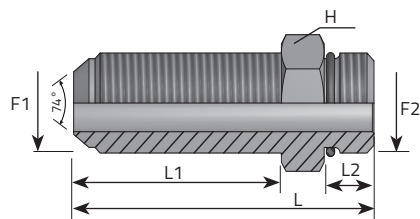
Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	
			mm	mm	mm	mm	Bar	Psi
AMJ04MU04	7/16"	7/16"	14	14	9.1	31	345	5003
AMJ04MU05	7/16"	1/2"	17	14	9.1	31	345	5003
AMJ04MU06	7/16"	9/16"	17	14	10	33	345	5003
AMJ04MU08	7/16"	3/4"	22	14	11.1	35	310	4495
AMJ05MU05	1/2"	1/2"	17	14	9.1	31	345	5003
AMJ05MU06	1/2"	9/16"	17	14	10	33	345	5003
AMJ06MU04	9/16"	7/16"	17	14.1	9.1	32	345	5003
AMJ06MU05	9/16"	1/2"	17	14.1	9.1	32	345	5003
AMJ06MU06	9/16"	9/16"	17	14.1	10	33	345	5003
AMJ06MU08	9/16"	3/4"	22	14.1	11.1	35	310	4495
AMJ06MU10	9/16"	7/8"	27	14.1	12.7	38	240	3480
AMJ08MU06	3/4"	9/16"	22	16.7	10	36.5	310	4495
AMJ08MU08	3/4"	3/4"	22	16.7	11.1	37.6	310	4495
AMJ08MU10	3/4"	7/8"	27	16.7	12.7	40.5	240	3480
AMJ08MU12	3/4"	1".1/16	32	16.7	15.1	45	240	3480
AMJ10MU08	7/8"	3/4"	24	19.3	11.1	41.5	240	3480
AMJ10MU10	7/8"	7/8"	27	19.3	12.7	43	240	3480
AMJ10MU12	7/8"	1".1/16	32	19.3	15.1	47.5	240	3480
AMJ12MU08	1".1/16	3/4"	30	21.9	11.5	45	240	3480

ZŁĄCZKA MĘSKA JIC - MĘSKA UNF (2)



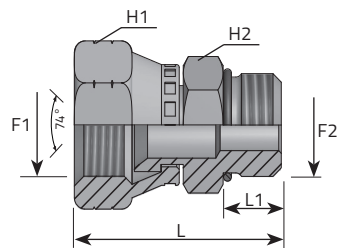
Code	Thread		Dimensions				Pressure	
	F1	F2	H mm	L1 mm	L2 mm	L mm	PN Bar	Psi
AMJ12MU10	1".1/16	7/8"	30	21.9	12.7	46.5	240	3480
AMJ12MU12	1".1/16	1".1/16	32	21.9	15.1	50	240	3480
AMJ12MU16	1".1/16	1".5/16	41	21.9	15.1	50.5	210	3045
AMJ16MU10	1".5/16	7/8"	36	23.1	12.7	49	210	3045
AMJ16MU12	1".5/16	1".1/16	36	23.1	15.1	51.5	210	3045
AMJ16MU16	1".5/16	1".5/16	41	23.1	15.1	51.5	210	3045
AMJ16MU20	1".5/16	1".5/8	50	23.1	15.1	54	170	2465
AMJ20MU16	1".5/8	1".5/16	46	24.3	15.1	54	170	2465
AMJ20MU20	1".5/8	1".5/8	50	24.3	15.1	55	170	2465
AMJ24MU20	1".7/8	1".5/8	50	27.5	15.1	58	140	2030
AMJ24MU24	1".7/8	1".7/8	55	27.5	15.1	60	140	2030

DŁUGA ZŁĄCZKA MĘSKA JIC - MĘSKA UNF



Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	Psi
			mm	mm	mm	mm	Bar	Psi
AMJ04MU04L	7/16"	7/16"	14	35	9.1	52	345	5003
AMJ04MU05L	7/16"	1/2"	17	35	9.1	52	345	5003
AMJ04MU06L	7/16"	9/16"	17	35	10	53	345	5003
AMJ05MU05L	1/2"	1/2"	17	37	9.1	54	345	5003
AMJ06MU06L	9/16"	9/16"	17	39	10	58	345	5003
AMJ06MU08L	9/16"	3/4"	22	39	11.1	60	310	4495
AMJ08MU08L	3/4"	3/4"	22	48	11.1	69	310	4495
AMJ08MU10L	3/4"	7/8"	27	48	12.7	72	240	3480
AMJ08MU12L	3/4"	1".1/16	32	48	15.1	76	240	3480
AMJ10MU08L	7/8"	3/4"	24	48	11.1	75	240	3480
AMJ10MU10L	7/8"	7/8"	27	53	12.7	79	240	3480
AMJ10MU12L	7/8"	1".1/16	32	53	15.1	81	240	3480
AMJ12MU08L	1".1/16	3/4"	30	53	11.1	86	240	3480
AMJ12MU10L	1".1/16	7/8"	30	63	12.7	88	240	3480
AMJ12MU12L	1".1/16	1".1/16	32	63	15.1	91	240	3480
AMJ12MU16L	1".1/16	1".5/16	41	63	15.1	92	210	3045
AMJ16MU12L	1".5/16	1".1/16	36	72	15.1	100	210	3045
AMJ16MU16L	1".5/16	1".5/16	41	72	15.1	100.5	210	3045
AMJ16MU20L	1".5/16	1".5/8	50	72	15.1	103	170	2465
AMJ20MU20L	1".5/8	1".5/8	50	88	15.1	119	170	2465
AMJ24MU24L	1".7/8	1".7/8	55	98	15.1	130	140	2030

NAKR. OBROTOWA ŻEŃSKA JIC - MĘSKA UNF

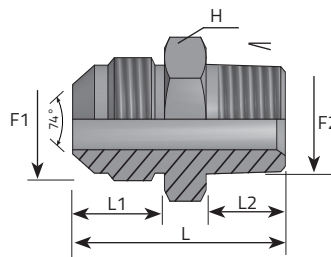


Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L mm	PN Bar	Psi
AFGJ04MU04	7/16"	7/16"	15	14	9.1	34.5	310	4495
AFGJ04MU05	7/16"	1/2"	15	17	9.1	34.5	275	3988
AFGJ04MU06	7/16"	9/16"	15	17	10	36.5	275	3988
AFGJ05MU05	1/2"	1/2"	17	17	9.1	36	275	3988
AFGJ06MU06	9/16"	9/16"	19	17	10	38.8	275	3988
AFGJ06MU08	9/16"	3/4"	19	22	11.1	40.8	275	3988
AFGJ08MU08	3/4"	3/4"	24	22	11.1	43.1	275	3988
AFGJ08MU10	3/4"	7/8"	24	27	12.7	46.1	210	3045
AFGJ08MU12	3/4"	1".1/16	24	32	15.1	50.1	210	3045
AFGJ10MU08	7/8"	3/4"	27	22	11.1	47.1	210	3045
AFGJ10MU10	7/8"	7/8"	27	27	12.7	50.1	210	3045
AFGJ10MU12	7/8"	1".1/16	27	32	15.1	54.1	210	3045
AFGJ12MU08	1".1/16	3/4"	32	27	11.1	48.7	*	210 3045
AFGJ12MU10	1".1/16	7/8"	32	27	12.7	50.2	*	210 3045
AFGJ12MU12	1".1/16	1".1/16	32	32	15.1	54.1	*	210 3045
AFGJ12MU16	1".1/16	1".5/16	32	41	15.1	54.7	*	170 2465
AFGJ16MU12	1".5/16	1".1/16	41	32	15.1	57.9	*	170 2465
AFGJ16MU16	1".5/16	1".5/16	41	41	15.1	54.7	*	170 2465
AFGJ16MU20	1".5/16	1".5/8	41	50	15.1	60.4	*	140 2030
AFGJ20MU20	1".5/8	1".5/8	50	50	15.1	60.8	*	140 2030
AFGJ24MU24	1".7/8	1".7/8	55	55	15.1	69.8	*	105 1523

* Thrust-wire nut

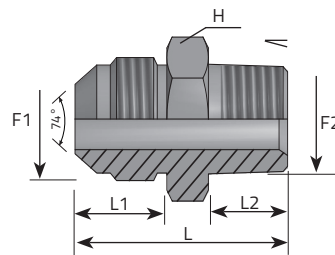
Drutowana

ZŁĄCZKA MĘSKA JIC - MĘSKA BSPT (1)



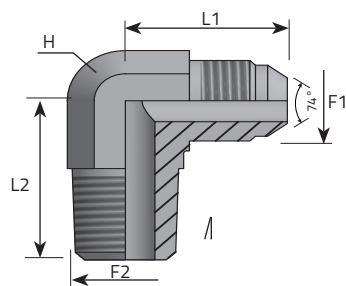
Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	Psi
			mm	mm	mm	mm	Bar	Psi
AMJ04MGK02	7/16"	1/8"	14	14	10	31	345	5003
AMJ04MGK04	7/16"	1/4"	14	14	14.5	35.5	345	5003
AMJ05MGK02	1/2"	1/8"	14	14	10	31	345	5003
AMJ05MGK04	1/2"	1/4"	14	14	14.5	35.5	345	5003
AMJ06MGK02	9/16"	1/8"	17	14.1	10	32	345	5003
AMJ06MGK04	9/16"	1/4"	17	14.1	14.5	36.5	345	5003
AMJ06MGK06	9/16"	3/8"	17	14.1	14.5	36.5	310	4495
AMJ06MGK08	9/16"	1/2"	22	14.1	19	41	240	3480
AMJ08MGK04	3/4"	1/4"	22	16.7	14.5	39	310	4495
AMJ08MGK06	3/4"	3/8"	22	16.7	14.5	39	310	4495
AMJ08MGK08	3/4"	1/2"	22	16.7	19	43.5	240	3480
AMJ08MGK12	3/4"	3/4"	27	16.7	19	46	240	3480
AMJ10MGK06	7/8"	3/8"	24	19.3	14.5	43.5	240	3480
AMJ10MGK08	7/8"	1/2"	24	19.6	19	48	240	3480
AMJ10MGK12	7/8"	3/4"	27	19.3	19	48.5	240	3480
AMJ12MGK08	1".1/16	1/2"	30	21.9	19	52.5	240	3480
AMJ12MGK12	1".1/16	3/4"	30	21.9	19	52.5	240	3480
AMJ12MGK16	1".1/16	1"	36	21.9	24	57.5	210	3045
AMJ16MGK12	1".5/16	3/4"	36	23.1	19	53.5	210	3045
AMJ16MGK16	1".5/16	1"	36	23.1	24	58.5	210	3045

ZŁĄCZKA MĘSKA JIC - MĘSKA BSPT (2)



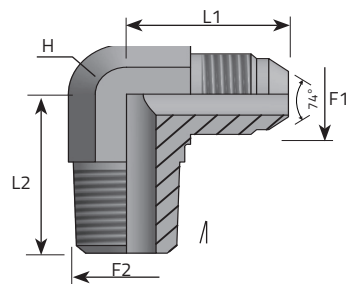
Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	Psi
			mm	mm	mm	mm	Bar	Psi
AMJ20MGK16	1"5/8	1"	46	24.3	24	61.5	170	2465
AMJ20MGK20	1"5/8	1"1/4	46	24.3	25	62	170	2465
AMJ24MGK20	1"7/8	1"1/4	50	27.5	25	67.5	140	2030
AMJ24MGK24	1"7/8	1"1/2	50	27.5	26	68	140	2030

90° ZŁĄCZKA MĘSKA JIC - MĘSKA BSPT (1)



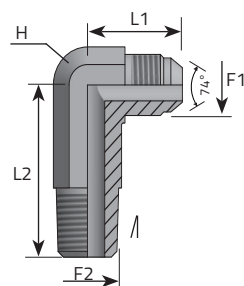
Code	Thread		Dimensions			Pressure	
	F1	F2	H mm	L1 mm	L2 mm	PN Bar	Psi
LMJ04MGK02	7/16"	1/8"	14	23.5	20	345	5003
LMJ04MGK04	7/16"	1/4"	14	24.5	28	345	5003
LMJ05MGK02	1/2"	1/8"	14	25	20	345	5003
LMJ05MGK04	1/2"	1/4"	14	25	28	345	5003
LMJ06MGK02	9/16"	1/8"	14	27.5	20	345	5003
LMJ06MGK04	9/16"	1/4"	14	27.5	28	345	5003
LMJ06MGK06	9/16"	3/8"	19	32	31	310	4495
LMJ06MGK08	9/16"	1/2"	22	32	37.5	240	3480
LMJ08MGK04	3/4"	1/4"	19	32	31	310	4495
LMJ08MGK06	3/4"	3/8"	19	32	31	310	4495
LMJ08MGK08	3/4"	1/2"	22	34	37.5	240	3480
LMJ08MGK12	3/4"	3/4"	27	36	40	240	3480
LMJ10MGK06	7/8"	3/8"	22	37	31.5	240	3480
LMJ10MGK08	7/8"	1/2"	22	37	37.5	240	3480
LMJ10MGK12	7/8"	3/4"	27	39	40	240	3480
LMJ12MGK08	1".1/16	1/2"	27	42	37.5	240	3480
LMJ12MGK12	1".1/16	3/4"	33	42	40	240	3480

90° ZŁĄCZKA MĘSKA JIC - MĘSKA BSPT (2)



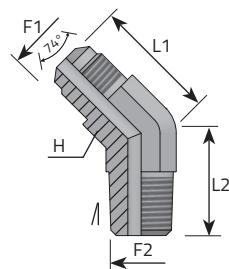
Code	Thread		Dimensions			Pressure	
	F1	F2	H	L1	L2	PN	Psi
			mm	mm	mm	Bar	
LMJ12MGK16	1".1/16	1"	33	46	50	210	3045
LMJ16MGK12	1".5/16	3/4"	33	46	44.5	210	3045
LMJ16MGK16	1".5/16	1"	33	46	50	210	3045
LMJ20MGK16	1".5/8	1"	41	57	51	170	2465
LMJ20MGK20	1".5/8	1".1/4	41	52.5	60	170	2465

90° DŁUGA ZŁĄCZKA MĘSKA JIC – MĘSKA BSPT



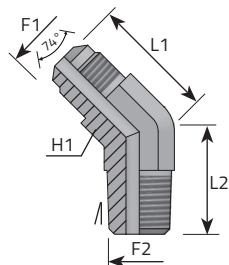
Code	Thread		Dimensions			Pressure	
	F1	F2	H	L1	L2	PN	Psi
			mm	mm	mm	Bar	Psi
LMJ04MGK02L	7/16"	1/8"	14	23.5	39.5	345	5003
LMJ04MGK04L	7/16"	1/4"	19	24	52.5	345	5003
LMJ05MGK02L	1/2"	1/8"	14	25	41.5	345	5003
LMJ05MGK04L	1/2"	1/4"	19	25	52.5	345	5003
LMJ06MGK02L	9/16"	1/8"	19	27.5	48.5	345	5003
LMJ06MGK04L	9/16"	1/4"	19	27.5	52.5	345	5003
LMJ06MGK06L	9/16"	3/8"	19	29.5	61	310	4495
LMJ08MGK04L	3/4"	1/4"	19	32	61	310	4495
LMJ08MGK06L	3/4"	3/8"	14	32	61	310	4495
LMJ08MGK08L	3/4"	1/2"	22	34	73	240	3480
LMJ10MGK06L	7/8"	3/8"	22	37	68.5	240	3480
LMJ10MGK08L	7/8"	1/2"	22	37	73	240	3480
LMJ10MGK12L	7/8"	3/4"	27	39	82.5	240	3480
LMJ12MGK08L	1".1/16	1/2"	27	42	82.5	240	3480
LMJ12MGK12L	1".1/16	3/4"	33	42	82.5	240	3480
LMJ16MGK12L	1".5/16	3/4"	33	46	98	240	3480
LMJ16MGK16L	1".5/16	1"	33	46	103	210	3045
LMJ20MGK16L	1".5/8	1"	41	57	127	170	2465
LMJ20MGK20L	1".5/8	1".1/4	41	52.5	127	170	2465

45° ZŁĄCZKA MĘSKA JIC - MĘSKA BSPT (1)



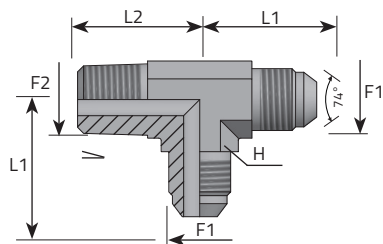
Code	Thread		Dimensions			Pressure	
	F1	F2	H mm	L1 mm	L2 mm	PN Bar	Psi
QMJO4MGK02	7/16"	1/8"	14	19.5	16.5	345	5003
QMJO4MGK04	7/16"	1/4"	14	20	22	345	5003
QMJO5MGK02	1/2"	1/8"	14	20	16.5	345	5003
QMJO5MGK04	1/2"	1/4"	14	20	22	345	5003
QMJO6MGK02	9/16"	1/8"	14	21.5	16.5	345	5003
QMJO6MGK04	9/16"	1/4"	14	21.5	22	345	5003
QMJO6MGK06	9/16"	3/8"	19	23	24	310	4495
QMJO6MGK08	9/16"	1/2"	22	23.5	29.5	240	3480
QMJO8MGK04	3/4"	1/4"	19	25.5	24	310	4495
QMJO8MGK06	3/4"	3/8"	19	25.5	24	310	4495
QMJO8MGK08	3/4"	1/2"	22	26	29.5	240	3480
QMJO8MGK12	3/4"	3/4"	27	27	30.5	240	3480
QMJO10MGK06	7/8"	3/8"	22	29	25.5	240	3480
QMJO10MGK08	7/8"	1/2"	22	29	29.5	240	3480
QMJO10MGK12	7/8"	3/4"	27	30	30.5	240	3480
QMJO12MGK08	1".1/16	1/2"	27	33	30.5	240	3480
QMJO12MGK12	1".1/16	3/4"	27	33	30.5	240	3480

45° ZŁĄCZKA MĘSKA JIC - MĘSKA BSPT (2)



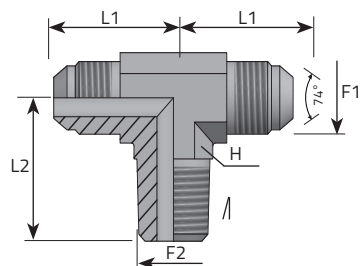
Code	Thread		Dimensions			Pressure	
	F1	F2	H	L1	L2	PN	Psi
			mm	mm	mm	Bar	
QM12MGK16	1".1/16	1"	33	37	38	210	3045
QM16MGK12	1".5/16	3/4"	33	38	33	210	3045
QM16MGK16	1".5/16	1"	33	38	38	210	3045
QM20MGK16	1".5/8	1"	41	40	41	170	2465
QM20MGK20	1".5/8	1".1/4	41	40	42	170	2465

TRÓJNIK MĘSKI JIC - MĘSKA BSPT



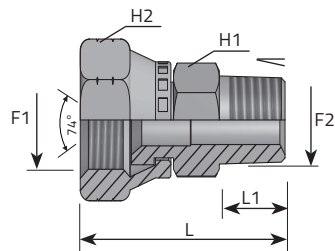
Code	Thread		Dimensions			Pressure	
	F1	F2	H mm	L1 mm	L2 mm	PN Bar	Psi
TMJ04MGK02B	7/16"	1/8"	14	23.5	20	345	5003
TMJ04MGK04B	7/16"	1/4"	14	24.5	28	345	5003
TMJ05MGK02B	1/2"	1/8"	14	25	20	345	5003
TMJ05MGK04B	1/2"	1/4"	14	25	28	345	5003
TMJ06MGK04B	9/16"	1/4"	14	27.5	28	345	5003
TMJ06MGK06B	9/16"	3/8"	19	32	31	310	4495
TMJ08MGK06B	3/4"	3/8"	19	32	31	310	4495
TMJ08MGK08B	3/4"	1/2"	22	34	37.5	240	3480
TMJ10MGK06B	7/8"	3/8"	22	37	31.5	240	3480
TMJ10MGK08B	7/8"	1/2"	22	37	37.5	240	3480
TMJ10MGK12B	7/8"	3/4"	27	39	40	240	3480
TMJ12MGK08B	1".1/16	1/2"	27	42	37.5	240	3480
TMJ12MGK12B	1".1/16	3/4"	33	42	40	240	3480
TMJ16MGK12B	1".5/16	3/4"	33	46	44.5	210	3045
TMJ16MGK16B	1".5/16	1"	33	46	50	210	3045
TMJ20MGK16B	1".5/8	1"	41	57	51	170	2465
TMJ20MGK20B	1".5/8	1".1/4	41	57	60	170	2465

TRÓJNIK MĘSKI JIC - MĘSKA BSPT



Code	Thread		Dimensions			Pressure	
	F1	F2	H mm	L1 mm	L2 mm	PN Bar	Psi
TMJ04MGK02P	7/16"	1/8"	14	23.5	20	345	5003
TMJ04MGK04P	7/16"	1/4"	14	24.5	28	345	5003
TMJ05MGK02P	1/2"	1/8"	14	25	20	345	5003
TMJ05MGK04P	1/2"	1/4"	14	25	28	345	5003
TMJ06MGK04P	9/16"	1/4"	14	27.5	28	345	5003
TMJ06MGK06P	9/16"	3/8"	19	32	31	310	4495
TMJ08MGK06P	3/4"	3/8"	19	32	31	310	4495
TMJ08MGK08P	3/4"	1/2"	22	34	37.5	240	3480
TMJ10MGK06P	7/8"	3/8"	22	37	31.5	240	3480
TMJ10MGK08P	7/8"	1/2"	22	37	37.5	240	3480
TMJ10MGK12P	7/8"	3/4"	27	39	40	240	3480
TMJ12MGK08P	1".1/16	1/2"	27	42	37.5	240	3480
TMJ12MGK12P	1".1/16	3/4"	33	42	40	240	3480
TMJ16MGK12P	1".5/16	3/4"	33	46	44.5	210	3045
TMJ16MGK16P	1".5/16	1"	33	46	50	210	3045
TMJ20MGK16P	1".5/8	1"	41	57	51	170	2465
TMJ20MGK20P	1".5/8	1".1/4	41	57	60	170	2465

NAKR. OBROTOWA ŻEŃSKA JIC - MĘSKA BSPT

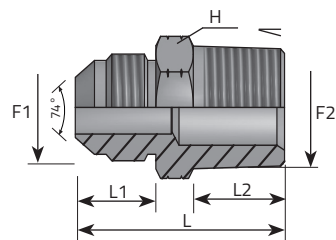


Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L mm	PN Bar	Psi
AFGJ04MGK02	7/16"	1/8"	12	15	10	34.5	310	4495
AFGJ04MGK04	7/16"	1/4"	14	15	14.5	39	275	3988
AFGJ05MGK02	1/2"	1/8"	12	17	10	36	275	3988
AFGJ05MGK04	1/2"	1/4"	14	17	14.5	40.5	275	3988
AFGJ06MGK04	9/16"	1/4"	14	19	14.5	41.3	275	3988
AFGJ06MGK06	9/16"	3/8"	17	19	14.5	42.3	210	3045
AFGJ08MGK04	3/4"	1/4"	19	24	14.5	44.6	275	3988
AFGJ08MGK06	3/4"	3/8"	19	24	14.5	44.6	275	3988
AFGJ08MGK08	3/4"	1/2"	22	24	19	49.1	210	3045
AFGJ10MGK06	7/8"	3/8"	22	27	14.5	48.6	210	3045
AFGJ10MGK08	7/8"	1/2"	22	27	19	53.1	210	3045
AFGJ10MGK12	7/8"	3/4"	27	27	19	56.1	210	3045
AFGJ12MGK08	1".1/16	1/2"	27	32	19	56.2	* 210	3045
AFGJ12MGK12	1".1/16	3/4"	27	32	19	56.2	* 210	3045
AFGJ12MGK16	1".1/16	1"	36	32	24	61.7	* 170	2465
AFGJ16MGK12	1".5/16	3/4"	32	41	19	59.9	* 170	2465
AFGJ16MGK16	1".5/16	1"	36	41	24	65.4	* 170	2465
AFGJ20MGK20	1".5/8	1".1/4	46	50	25	67.8	* 140	2030
AFGJ24MGK20	1".7/8	1".1/4	46	55	25	76.8	* 105	1523
AFGJ24MGK24	1".7/8	1".1/2	50	55	26	77.8	* 105	1523

* Thrust-wire nut

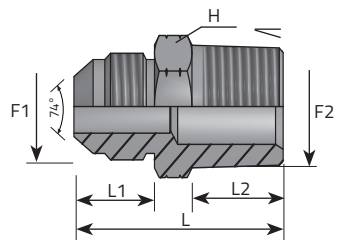
* Drutowana

ZŁĄCZKA MĘSKA JIC - MĘSKA NPT (1)



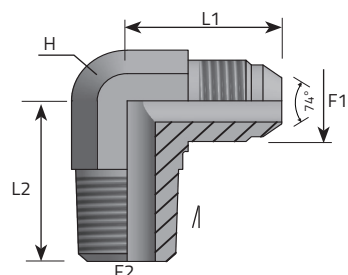
Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	Psi
			mm	mm	mm	mm	Bar	Psi
AMJ04MN02	7/16"	1/8"	14	14	10	31	345	5003
AMJ04MN04	7/16"	1/4"	14	14	14.5	35.5	345	5003
AMJ05MN02	1/2"	1/8"	14	14	10	31	345	5003
AMJ05MN04	1/2"	1/4"	14	14	14.5	35.5	345	5003
AMJ06MN02	9/16"	1/8"	17	14.1	10	32	345	5003
AMJ06MN04	9/16"	1/4"	17	14.1	14.5	36.5	345	5003
AMJ06MN06	9/16"	3/8"	17	14.1	14.5	36.5	310	4495
AMJ06MN08	9/16"	1/2"	22	14.1	19	41	240	3480
AMJ08MN04	3/4"	1/4"	22	16.7	14.5	39	310	4495
AMJ08MN06	3/4"	3/8"	22	16.7	14.5	39	310	4495
AMJ08MN08	3/4"	1/2"	22	16.7	19	43.5	240	3480
AMJ08MN12	3/4"	3/4"	27	16.7	19	46	240	3480
AMJ10MN06	7/8"	3/8"	24	19.3	14.5	43.5	240	3480
AMJ10MN08	7/8"	1/2"	24	19.6	19	48	240	3480
AMJ10MN12	7/8"	3/4"	27	19.3	19	48.5	240	3480
AMJ12MN08	1".1/16	1/2"	30	21.9	19	52.5	240	3480
AMJ12MN12	1".1/16	3/4"	30	21.9	19	52.5	240	3480
AMJ12MN16	1".1/16	1"	36	21.9	24	57.5	210	3045
AMJ16MN12	1".5/16	3/4"	36	23.1	19	53.5	210	3045
AMJ16MN16	1".5/16	1"	36	23.1	24	58.5	210	3045

ZŁĄCZKA MĘSKA JIC - MĘSKA NPT (2)



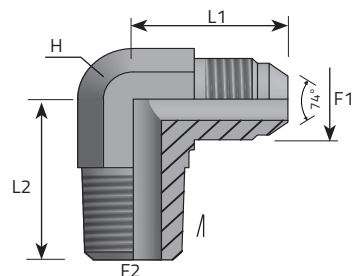
Code	Thread		Dimensions				Pressure	
	F1	F2	H	L1	L2	L	PN	
			mm	mm	mm	mm	Bar	Psi
AMJ20MN16	1".5/8	1"	46	24.3	24	61	170	2465
AMJ20MN20	1".5/8	1".1/4	46	24.3	25	62	170	2465
AMJ24MN20	1".7/8	1".1/4	50	27.5	25	67.5	140	2030
AMJ24MN24	1".7/8	1".1/2	50	27.5	26	68	140	2030

90° ZŁĄCZKA MĘSKA JIC - MĘSKA NPT (1)



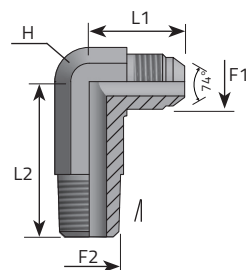
Code	Thread		Dimensions			Pressure	
	F1	F2	H mm	L1 mm	L2 mm	PN Bar	Psi
LMJ04MN02	7/16"	1/8"	14	23.5	20	345	5003
LMJ04MN04	7/16"	1/4"	14	24.5	28	345	5003
LMJ05MN02	1/2"	1/8"	14	25	20	345	5003
LMJ05MN04	1/2"	1/4"	14	25	28	345	5003
LMJ06MN02	9/16"	1/8"	14	27.5	20	345	5003
LMJ06MN04	9/16"	1/4"	14	27.5	28	345	5003
LMJ06MN06	9/16"	3/8"	19	32	31	310	4495
LMJ06MN08	9/16"	1/2"	22	32	37.5	240	3480
LMJ08MN04	3/4"	1/4"	19	32	31	310	4495
LMJ08MN06	3/4"	3/8"	19	32	31	310	4495
LMJ08MN08	3/4"	1/2"	22	34	37.5	240	3480
LMJ08MN12	3/4"	3/4"	27	36	40	240	3480
LMJ10MN06	7/8"	3/8"	22	37	31.5	240	3480
LMJ10MN08	7/8"	1/2"	22	39	40	240	3480
LMJ10MN12	7/8"	3/4"	27	40.5	42	240	3480
LMJ12MN08	1".1/16	1/2"	27	42	37.5	240	3480
LMJ12MN12	1".1/16	3/4"	27	42	40	240	3480

90° ZŁĄCZKA MĘSKA JIC - MĘSKA NPT (2)



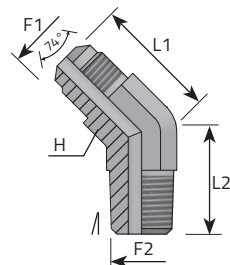
Code	Thread		Dimensions			Pressure	
	F1	F2	H	L1	L2	PN	
			mm	mm	mm	Bar	Psi
LMJ16MN12	1".5/16	3/4"	33	46	44.5	210	3045
LMJ16MN16	1".5/16	1"	33	46	50	210	3045
LMJ20MN16	1".5/8	1"	41	52.5	59	170	2465
LMJ20MN20	1".5/8	1".1/4	41	52.5	60	170	2465

90° DŁUGA ZŁĄCZKA MĘSKA JIC – MĘSKA NPT



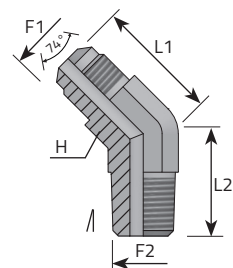
Code	Thread		Dimensions			Pressure	
	F1	F2	H mm	L1 mm	L2 mm	PN Bar	Psi
LMJ04MN02L	7/16"	1/8"	14	23.5	39.5	345	5003
LMJ04MN04L	7/16"	1/4"	19	24	52.5	345	5003
LMJ05MN02L	1/2"	1/8"	19	25	41.5	345	5003
LMJ05MN04L	1/2"	1/4"	14	25	52.5	345	5003
LMJ06MN02L	9/16"	1/8"	19	27.5	48.5	345	5003
LMJ06MN04L	9/16"	1/4"	19	27.5	52.5	345	5003
LMJ06MN06L	9/16"	3/8"	19	29.5	61	310	4495
LMJ08MN04L	3/4"	1/4"	19	32	61	310	4495
LMJ08MN06L	3/4"	3/8"	14	32	61	310	4495
LMJ08MN08L	3/4"	1/2"	22	34	73	240	3480
LMJ10MN06L	7/8"	3/8"	22	37	68.5	240	3480
LMJ10MN08L	7/8"	1/2"	22	37	73	240	3480
LMJ10MN12L	7/8"	3/4"	27	39	82.5	240	3480
LMJ12MN08L	1".1/16	1/2"	27	42	82.5	240	3480
LMJ12MN12L	1".1/16	3/4"	33	42	82.5	240	3480
LMJ16MN12L	1".5/16	3/4"	33	46	98	210	3045
LMJ16MN16L	1".5/16	1"	33	46	103	210	3045
LMJ20MN16L	1".5/8	1"	41	52.5	127	170	2465
LMJ20MN20L	1".5/8	1".1/4	41	52.5	127	170	2465

45° NASTAWNA ZŁĄCZKA MĘSKA JIC - MĘSKA NPT (1)



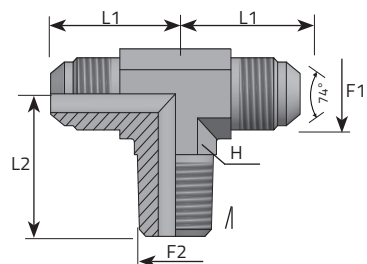
Code	Thread		Dimensions			Pressure	
	F1	F2	H	L1	L2	PN	Psi
			mm	mm	mm	Bar	
QMJO4MN02	7/16"	1/8"	14	19.5	16.5	345	5003
QMJO4MN04	7/16"	1/4"	14	20	22	345	5003
QMJO5MN02	1/2"	1/8"	14	20	16.5	345	5003
QMJO5MN04	1/2"	1/4"	14	20	22	345	5003
QMJO6MN02	9/16"	1/8"	14	21.5	16.5	345	5003
QMJO6MN04	9/16"	1/4"	14	21.5	22	345	5003
QMJO6MN06	9/16"	3/8"	19	23	24	310	4495
QMJO6MN08	9/16"	1/2"	22	23.5	29.5	240	3480
QMJO8MN04	3/4"	1/4"	19	25.5	24	310	4495
QMJO8MN06	3/4"	3/8"	19	25.5	24	310	4495
QMJO8MN08	3/4"	1/2"	22	26	29.5	240	3480
QMJO8MN12	3/4"	3/4"	27	27	30.5	240	3480
QMJO10MN06	7/8"	3/8"	22	29	25.5	240	3480
QMJO10MN08	7/8"	1/2"	22	29	29.5	240	3480
QMJO10MN12	7/8"	3/4"	27	30	30.5	240	3480
QMJO12MN08	1".1/16	1/2"	27	33	30.5	240	3480
QMJO12MN12	1".1/16	3/4"	27	33	30.5	240	3480

45° NASTAWNA ZŁĄCZKA MĘSKA JIC - MĘSKA NPT (2)



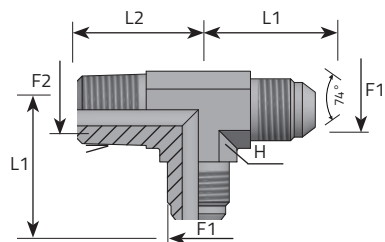
Code	Thread		Dimensions			Pressure	
	F1	F2	H	L1	L2	PN	Psi
			mm	mm	mm	Bar	Psi
QMJ16MN12	1"5/16	3/4"	33	37	38	210	3045
QMJ16MN16	1"5/16	1"	33	38	33	210	3045
QMJ20MN16	1"5/8	1"	33	38	38	170	2465
QMJ20MN20	1"5/8	1"1/4	41	40	41	170	2465
QMJ24MN20	1"7/8	1"1/4	41	40	42	140	2030

TRÓJNIK MĘSKI JIC - MĘSKA NPT



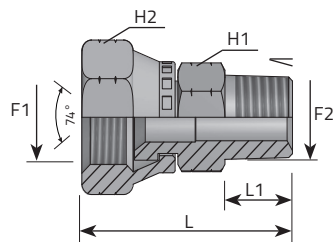
Code	Thread		Dimensions			Pressure	
	F1	F1	H	L1	L2	PN	Psi
			mm	mm	mm	Bar	Psi
TMJ04MN02P	7/16"	1/8"	14	23.5	20	345	5003
TMJ04MN04P	7/16"	1/4"	14	24.5	28	345	5003
TMJ05MN02P	1/2"	1/8"	14	25	20	345	5003
TMJ05MN04P	1/2"	1/4"	14	25	28	345	5003
TMJ06MN04P	9/16"	1/4"	14	27.5	28	345	5003
TMJ06MN06P	9/16"	3/8"	19	32	31	310	4495
TMJ08MN06P	3/4"	3/8"	19	32	31	310	4495
TMJ08MN08P	3/4"	1/2"	22	34	37.5	240	3480
TMJ10MN06P	7/8"	3/8"	22	37	31.5	240	3480
TMJ10MN08P	7/8"	1/2"	22	39	40	240	3480
TMJ10MN12P	7/8"	3/4"	27	40.5	42	240	3480
TMJ12MN08P	1"1/16	1/2"	27	42	37.5	240	3480
TMJ12MN12P	1"1/16	3/4"	27	42	40	240	3480
TMJ16MN12P	1"5/16	3/4"	33	46	44.5	210	3045
TMJ16MN16P	1"5/16	1"	33	46	50	210	3045
TMJ20MN16P	1"5/8	1"	41	57	51	170	2465
TMJ20MN20P	1"5/8	1"1/4	41	57	60	170	2465

TRÓJNIK MĘSKI JIC - MĘSKA NPT



Code	Thread		Dimensions			Pressure	
	F1	F2	H mm	L1 mm	L2 mm	PN Bar	Psi
TMJ04MN02B	7/16"	1/8"	14	23.5	20	345	5003
TMJ04MN04B	7/16"	1/4"	14	24.5	28	345	5003
TMJ05MN02B	1/2"	1/8"	14	25	20	345	5003
TMJ05MN04B	1/2"	1/4"	14	25	28	345	5003
TMJ06MN04B	9/16"	1/4"	14	27.5	28	345	5003
TMJ06MN06B	9/16"	3/8"	19	32	31	310	4495
TMJ08MN06B	3/4"	3/8"	19	32	31	310	4495
TMJ08MN08B	3/4"	1/2"	22	34	37.5	240	3480
TMJ10MN06B	7/8"	3/8"	22	37	31.5	240	3480
TMJ10MN08B	7/8"	1/2"	22	39	40	240	3480
TMJ10MN12B	7/8"	3/4"	27	40.5	42	240	3480
TMJ12MN08B	1".1/16	1/2"	27	42	37.5	240	3480
TMJ12MN12B	1".1/16	3/4"	27	42	40	240	3480
TMJ16MN12B	1".5/16	3/4"	33	46	44.5	210	3045
TMJ16MN16B	1".5/16	1"	33	46	50	210	3045
TMJ20MN16B	1".5/8	1"	41	57	51	170	2465
TMJ20MN20B	1".5/8	1".1/4	41	57	60	170	2465

NAKR. OBROTOWA ŻEŃSKA JIC - MĘSKA NPT

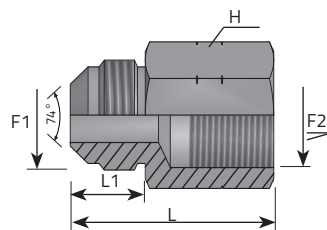


Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L mm	PN Bar	Psi
AFGJ04MN02	7/16"	1/8"	12	15	10	34.5	310	4495
AFGJ04MN04	7/16"	1/4"	14	15	14.5	39	275	3988
AFGJ05MN02	1/2"	1/8"	12	17	10	36	275	3988
AFGJ05MN04	1/2"	1/4"	14	17	14.5	40.5	275	3988
AFGJ06MN04	9/16"	1/4"	14	19	14.5	41.3	275	3988
AFGJ06MN06	9/16"	3/8"	17	19	14.5	42.3	210	3045
AFGJ08MN04	3/4"	1/4"	19	24	14.5	44.6	275	3988
AFGJ08MN06	3/4"	3/8"	19	24	14.5	44.6	275	3988
AFGJ08MN08	3/4"	1/2"	22	24	19	49.1	210	3045
AFGJ10MN06	7/8"	3/8"	22	27	14.5	48.6	210	3045
AFGJ10MN08	7/8"	1/2"	22	27	19	53.1	210	3045
AFGJ10MN12	7/8"	3/4"	27	27	19	56.1	210	3045
AFGJ12MN08	1".1/16	1/2"	27	32	19	56.2	*	210 3045
AFGJ12MN12	1".1/16	3/4"	27	32	19	56.2	*	210 3045
AFGJ12MN16	1".1/16	1"	36	32	24	61.8	*	170 2465
AFGJ16MN12	1".5/16	3/4"	32	41	19	59.9	*	170 2465
AFGJ16MN16	1".5/16	1"	36	41	24	45.4	*	170 2465
AFGJ20MN20	1".5/8	1".1/4	46	50	25	67.8	*	140 2030
AFGJ24MN20	1".7/8	1".1/4	46	55	25	76.8	*	105 1523
AFGJ24MN24	1".7/8	1".1/2	50	55	26	77.8	*	105 1523

* Thrust-wire nut

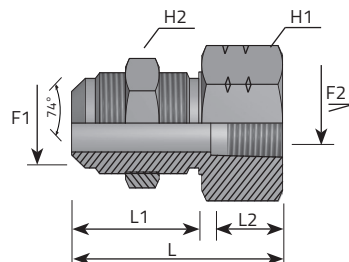
Drutowana

ZŁĄCZKA MĘSKA JIC – STAŁA ŻEŃSKA NPT



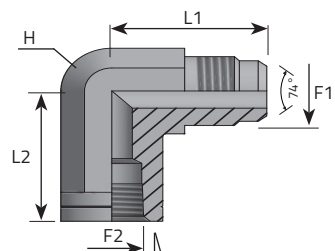
Code	Thread		Dimensions			Pressure	
	F1	F2	H mm	L1 mm	L mm	PN Bar	Psi
AMJ04FFN02	7/16"	1/8"	14	14	30	345	5003
AMJ04FFN04	7/16"	1/4"	19	14	35.5	345	5003
AMJ05FFN02	1/2"	1/8"	14	14	30	345	5003
AMJ05FFN04	1/2"	1/4"	19	14	35.5	345	5003
AMJ06FFN04	9/16"	1/4"	19	14.1	35.5	345	5003
AMJ06FFN06	9/16"	3/8"	22	14.1	37	310	4495
AMJ08FFN04	3/4"	1/4"	22	16.7	39.5	310	4495
AMJ08FFN06	3/4"	3/8"	22	16.7	39.5	310	4495
AMJ08FFN08	3/4"	1/2"	30	16.7	45.5	240	3480
AMJ10FFN08	7/8"	1/2"	30	19.3	48	240	3480
AMJ12FFN08	1".1/16	1/2"	30	21.9	51	240	3480
AMJ12FFN12	1".1/16	3/4"	36	21.9	52	240	3480
AMJ16FFN16	1".5/16	1"	41	23.1	59.5	210	3045
AMJ20FFN20	1".5/8	1".1/4	50	24.3	63.5	210	3045
AMJ24FFN24	1".7/8	1".1/2	60	27.5	66.5	140	2030

PROSTA GRODZIOWA ZŁĄCZKA MĘSKA JIC – STAŁA ŻEŃSKA NPT



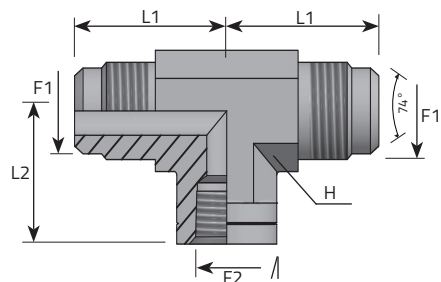
Code	Thread		Dimensions					Pressure	
	F1	F2	H1	H2	L1	L2	L	PN	Psi
			mm	mm	mm	mm	mm	Bar	Psi
APPMJ04FFN02	7/16"	1/8"	17	17	31.5	9.5	47.5	345	5003
APPMJ04FFN04	7/16"	1/4"	19	17	31.5	14	52.5	345	5003
APPMJ05FFN02	1/2"	1/8"	19	19	31.5	9.5	47.5	345	5003
APPMJ05FFN04	1/2"	1/4"	19	19	31.5	14	52.5	345	5003
APPMJ06FFN02	9/16"	1/8"	17	22	39.5	9.5	49.5	345	5003
APPMJ06FFN04	9/16"	1/4"	22	22	33.5	14	54.5	345	5003
APPMJ06FFN06	9/16"	3/8"	22	22	33.5	14.5	56	310	4495
APPMJ08FFN04	3/4"	1/4"	22	24	37.6	14	59	310	4495
APPMJ08FFN06	3/4"	3/8"	24	24	37.6	14.5	60	310	4495
APPMJ08FFN08	3/4"	1/2"	30	24	37.5	19	64	240	3480
APPMJ10FFN08	7/8"	1/2"	30	30	41.1	19	67.5	240	3480
APPMJ12FFN08	1".1/16	1/2"	30	36	45.4	19	72	240	3480
APPMJ12FFN12	1".1/16	3/4"	36	36	45.4	19.5	74.5	240	3480
APPMJ16FFN16	1".5/16	1"	41	41	45.4	23.5	76.5	210	3045
APPMJ20FFN20	1".5/8	1".1/4	50	50	46.7	24	83	170	2465
APPMJ24FFN24	1".7/8	1".1/2	60	55	47	24	85	140	2030

90° ZŁĄCZKA MĘSKA JIC – STAŁA ŻEŃSKA NPT



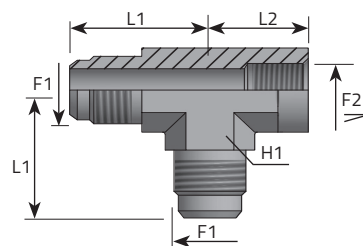
Code	Thread		Dimensions			Pressure	
	F1	F2	H mm	L1 mm	L2 mm	PN Bar	Psi
LMJ04FFN02	7/16"	1/8"	14	27.5	17	345	5003
LMJ04FFN04	7/16"	1/4"	19	29	22.5	345	5003
LMJ05FFN02	1/2"	1/8"	14	27.5	17	345	5003
LMJ05FFN04	1/2"	1/4"	19	29	22.5	345	5003
LMJ06FFN02	9/16"	1/8"	14	27.5	17	345	5003
LMJ06FFN04	9/16"	1/4"	19	31	22.5	345	5003
LMJ06FFN06	9/16"	3/8"	22	31.5	26	310	4495
LMJ08FFN04	3/4"	1/4"	19	32	22.5	310	4495
LMJ08FFN06	3/4"	3/8"	22	36	36	310	4495
LMJ10FFN08	7/8"	1/2"	27	42	31	240	3480
LMJ12FFN08	1".1/16	1/2"	27	42	31	240	3480
LMJ12FFN12	1".1/16	3/4"	33	48	34.5	240	3480
LMJ16FFN16	1".5/16	1"	41	55	41	210	3045

TRÓJNIK MĘSKI JIC – STAŁA ŻEŃSKA NPT



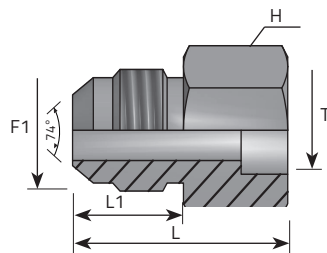
Code	Thread		Dimensions			Pressure	
	F1	F2	H	L1	L2	PN	Psi
			mm	mm	mm	Bar	Psi
TMJ04FFN02P	7/16"	1/8"	14	27.5	17	345	5003
TMJ04FFN04P	7/16"	1/4"	19	29	22.5	345	5003
TMJ05FFN02P	1/2"	1/8"	14	27.5	17	345	5003
TMJ05FFN04P	1/2"	1/4"	19	29	22.5	345	5003
TMJ06FFN02P	9/16"	1/8"	14	27.5	17	345	5003
TMJ06FFN04P	9/16"	1/4"	19	31	22.5	345	5003
TMJ06FFN06P	9/16"	3/8"	22	31.5	26	310	4495
TMJ08FFN04P	3/4"	1/4"	19	32	22.5	310	4495
TMJ08FFN06P	3/4"	3/8"	22	36	36	310	4495
TMJ08FFN08P	3/4"	1/2"	-	-	-	240	3480
TMJ10FFN08P	7/8"	1/2"	27	42	31	240	3480
TMJ12FFN08P	1" 1/16	1/2"	27	42	31	240	3480
TMJ12FFN12P	1" 1/16	3/4"	33	48	34.5	240	3480
TMJ16FFN16P	1" 5/16	1"	41	55	41	210	3045

TRÓJNIK MĘSKI JIC - STAŁA ŻEŃSKA NPT



Code	Thread		Dimensions			Pressure	
	F1	F2	H	L1	L2	PN	Psi
			mm	mm	mm	Bar	
TMJ04FFN02B	7/16"	1/8"	14	27.5	17	345	5003
TMJ04FFN04B	7/16"	1/4"	19	29	22.5	345	5003
TMJ05FFN02B	1/2"	1/8"	14	27.5	17	345	5003
TMJ05FFN04B	1/2"	1/4"	19	29	22.5	345	5003
TMJ06FFN02B	9/16"	1/8"	14	27.5	17	345	5003
TMJ06FFN04B	9/16"	1/4"	19	31	22.5	345	5003
TMJ06FFN06B	9/16"	3/8"	22	31.5	26	310	4495
TMJ08FFN04B	3/4"	1/4"	19	32	22.5	310	4495
TMJ08FFN06B	3/4"	3/8"	22	36	36	310	4495
TMJ08FFN08B	3/4"	1/2"	-	-	-	240	3480
TMJ10FFN08B	7/8"	1/2"	27	42	31	240	3480
TMJ12FFN08B	1".1/16	1/2"	27	42	31	240	3480
TMJ12FFN12B	1".1/16	3/4"	33	48	34.5	240	3480
TMJ16FFN16B	1".5/16	1"	41	55	41	210	3045

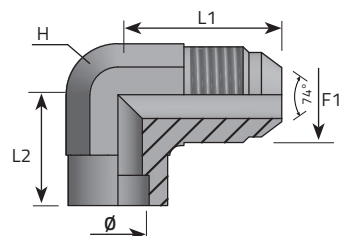
ZŁĄCZKA MĘSKA JIC DO SPAWANIA



N.b.: Bez cinčanja

Code	Thread		Dimensions			Pressure	
	F1	T	H	L1	L	PN	Psi
			mm	mm	mm	Bar	Psi
AMNJ04T06	7/16"	6	12	14	26	345	5003
AMNJ05T08	1/2"	8	14	14	26	345	5003
AMNJ06T10	9/16"	10	17	14.1	27.5	345	5003
AMNJ08T12	3/4"	12	22	16.7	29	310	4495
AMNJ10T16	7/8"	16	24	19.3	31.5	240	3480
AMNJ12T20	1".1/16	20	30	21.9	40	240	3480
AMNJ16T25	1".5/16	25	36	23.1	42	210	3045
AMNJ20T32	1".5/8	32	46	24.3	45	170	2465
AMNJ24T38	1".7/8	38	50	27.5	50	140	2030

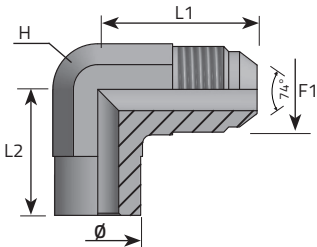
90° DO SPAWANIA ZŁĄCZKA MĘSKA JIC



Code	Thread		Dimensions			Pressure	
	F1	Ø mm	H mm	L1 mm	L2 mm	PN Bar	Psi
LMJ04T06	7/16"	6	14	31	16	345	5003
LMJ05T10	1/2"	10	14	27	16	345	5003
LMJ06T10	9/16"	10	14	27.5	16	345	5003
LMJ06T12	9/16"	12	19	29.5	18	345	5003
LMJ08T12	3/4"	12	19	32	18	310	4495
LMJ08T16	3/4"	16	22	34	20	310	4495
LMJ10T14	7/8"	14	22	37	20	240	3480
LMJ10T16	7/8"	16	22	37	20	240	3480
LMJ10T18	7/8"	18	27	40	23	240	3480
LMJ10T22	7/8"	22	27	40	23	240	3480
LMJ12T18	1".1/16	18	27	42	23	240	3480
LMJ12T20	1".1/16	20	27	42	23	240	3480
LMJ12T25	1".1/16	25	33	46	26	240	3480
LMJ16T25	1".5/16	25	33	46	26	210	3045
LMJ16T32	1".5/16	32	41	51	33	210	3045
LMJ20T30	1".5/8	30	41	52.5	33	170	2465
LMJ20T32	1".5/8	32	41	52.5	33	170	2465

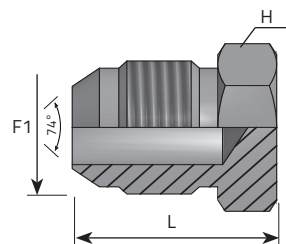
90° ZŁĄCZKA MĘSKA JIC – DO SPAWANIA

N.b.: Element nie jest ocynkowany



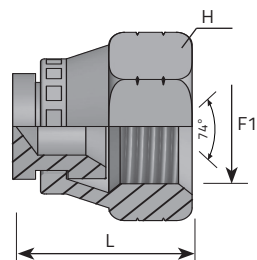
Code	Thread		Dimensions				Pressure	
	F1	Ø mm	H mm	L1 mm	L2 mm		PN Bar	Psi
LMJ04W	7/16"	15	14	31	22.5		345	5003
LMJ05W	1/2"	15	14	31	22.5		345	5003
LMJ06W	9/16"	15	14	31	22.5		345	5003
LMJ08W	3/4"	20	19	36	26		310	4495
LMJ10W	7/8"	23	22	41.5	31		240	3480
LMJ12W	1".1/16	28	27	48	34.5		240	3480
LMJ16W	1".5/16	35	33	52	41		310	4495
LMJ20W	1".5/8	42	41	57	48		170	2465

MĘSKI KOREK JIC



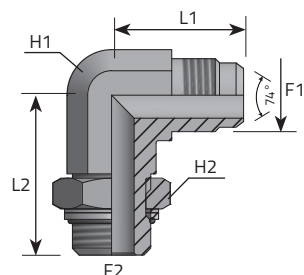
Code	Thread	Dimensions		Pressure	
		F1	H	L	PN
			mm	mm	Bar
					Psi
ATMJ04	7/16"	14	20.5		345 5003
ATMJ05	1/2"	14	20.5		345 5003
ATMJ06	9/16"	17	21.5		345 5003
ATMJ08	3/4"	22	24		310 4495
ATMJ10	7/8"	24	28		240 3480
ATMJ12	1".1/16	30	32		240 3480
ATMJ16	1".5/16	36	34		210 3045
ATMJ20	1".5/8	46	37		170 2465
ATMJ24	1".7/8	50	42		140 2030

NAKR. OBROTOWA ŻEŃSKA KOREK JIC



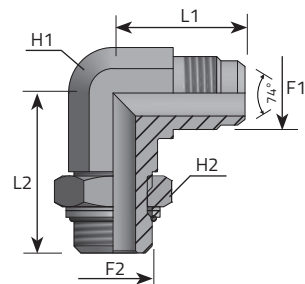
Code	Thread	Dimensions		Pressure	
		H	L	PN	
	F1	mm	mm	Bar	Psi
ATFGJ04	7/16"	15	18	310	4495
ATFGJ05	1/2"	17	20	275	3988
ATFGJ06	9/16"	19	22	275	3988
ATFGJ08	3/4"	24	24	275	3988
ATFGJ10	7/8"	27	27	210	3045
ATFGJ12	1".1/16	32	30	210	3045
ATFGJ16	1".5/16	41	31.5	170	2465
ATFGJ20	1".5/8	50	33	140	2030
ATFGJ24	1".7/8	55	39	105	1523

90° NASTAWNA ZŁĄCZKA MĘSKA JIC – MĘSKA BSPP / O-RING ORAZ USZCZELNIENIE (1)



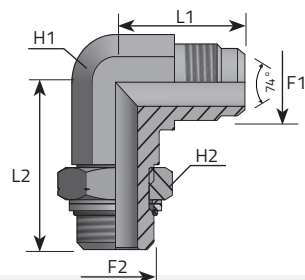
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
LMJ04MOG02	7/16"	1/8"	14	14	23.5	26	310	4495
LMJ04MOG04	7/16"	1/4"	14	19	24	34	275	3988
LMJ04MOG06	7/16"	3/8"	19	22	29	37	275	3988
LMJ04MOG08	7/16"	1/2"	22	27	31	43	210	3045
LMJ05MOG02	1/2"	1/8"	14	14	25	30	275	3988
LMJ05MOG04	1/2"	1/4"	14	19	25	34	275	3988
LMJ05MOG06	1/2"	3/8"	19	22	29	37	210	3045
LMJ06MOG04	9/16"	1/4"	14	19	27.5	32	275	3988
LMJ06MOG06	9/16"	3/8"	19	22	29.5	37	210	3045
LMJ06MOG08	9/16"	1/2"	22	27	31	45	210	3045
LMJ08MOG04	3/4"	1/4"	19	19	32	38	275	3988
LMJ08MOG06	3/4"	3/8"	19	22	32	37	275	3988
LMJ08MOG08	3/4"	1/2"	22	27	34	45.5	210	3045
LMJ08MOG12	3/4"	3/4"	27	36	36	49	210	3045
LMJ10MOG06	7/8"	3/8"	22	22	36	37.5	210	3045
LMJ10MOG08	7/8"	1/2"	22	27	37	45.5	210	3045
LMJ10MOG12	7/8"	3/4"	27	36	39	49	210	3045
LMJ12MOG08	1".1/16	1/2"	27	27	42	47	210	3045
LMJ12MOG12	1".1/16	3/4"	27	36	42	50	210	3045

90° NASTAWNA ZŁĄCZKA MĘSKA JIC – MĘSKA BSPP / O-RING ORAZ USZCZELNIENIE (2)



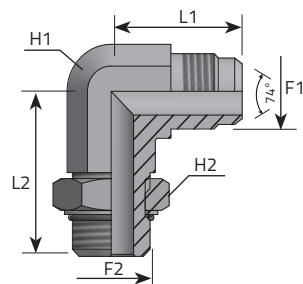
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
LMJ12MOG16	1".1/16	1"	33	41	47	54.5	210	3045
LMJ16MOG12	1".5/16	3/4"	33	36	47	54.5	170	2465
LMJ16MOG16	1".5/16	1"	33	41	47	53	170	2465
LMJ16MOG20	1".5/16	1".1/4	41	50	52	63	170	2465
LMJ20MOG16	1".5/8	1"	41	41	53	58	140	2030
LMJ20MOG20	1".5/8	1".1/4	41	50	55	60	140	2030

90° NASTAWNA ZŁĄCZKA MĘSKA JIC – METRYCZNA MĘSKA / O-RING ORAZ USZCZELNIENIE



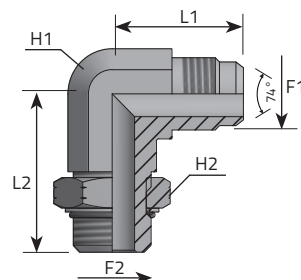
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
LMJ04MOM10R	7/16"	10X1	14	14	23.5	30	310	4495
LMJ04MOM12R	7/16"	12X1,5	14	17	27	32.5	275	3988
LMJ05MOM10R	1/2"	10X1	14	14	25	27.5	275	3988
LMJ05MOM12R	1/2"	12X1,5	14	17	27	32.5	275	3988
LMJ05MOM14R	1/2"	14X1,5	14	19	27	35.5	275	3988
LMJ06MOM14R	9/16"	14X1,5	14	19	27.5	35.5	275	3988
LMJ06MOM16R	9/16"	16X1,5	19	22	28.5	39	210	3045
LMJ08MOM16R	3/4"	16X1,5	19	22	32	39	275	3988
LMJ08MOM18R	3/4"	18X1,5	19	24	32	41	275	3988
LMJ10MOM18R	7/8"	18X1,5	22	24	37	41.5	210	3045
LMJ10MOM22R	7/8"	22X1,5	22	27	37	43	210	3045
LMJ12MOM22R	1".1/16	22X1,5	27	27	42	45.5	210	3045
LMJ12MOM27R	1".1/16	27X2	27	32	42	51.5	210	3045
LMJ16MOM27R	1".5/16	27X2	33	32	46	55	170	2465
LMJ16MOM33R	1".5/16	33X2	33	41	46	55	170	2465
LMJ20MOM42R	1".5/8	42X2	41	50	52.5	60	140	2030

90° NASTAWNA ZŁĄCZKA MĘSKA JIC – METRYCZNA MĘSKA Z O-RINGIEM



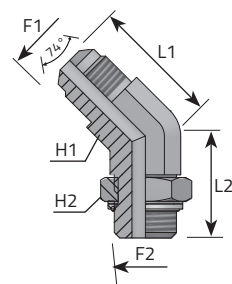
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
LMJ04MOM10	7/16"	10X1	14	14	23.5	30	310	4495
LMJ04MOM12	7/16"	12X1,5	14	17	27	32.5	275	3988
LMJ05MOM10	1/2"	10X1	14	14	25	27.5	275	3988
LMJ05MOM12	1/2"	12X1,5	14	17	27	32.5	275	3988
LMJ05MOM14	1/2"	14X1,5	14	19	27	35.5	275	3988
LMJ06MOM14	9/16"	14X1,5	14	19	27.5	35.5	275	3988
LMJ06MOM16	9/16"	16X1,5	19	22	28.5	39	210	3045
LMJ08MOM16	3/4"	16X1,5	19	22	32	39	275	3988
LMJ08MOM18	3/4"	18X1,5	19	24	32	41	275	3988
LMJ10MOM18	7/8"	18X1,5	22	24	37	41.5	210	3045
LMJ10MOM22	7/8"	22X1,5	22	27	37	43	210	3045
LMJ12MOM22	1".1/16	22X1,5	27	27	42	45.5	210	3045
LMJ12MOM27	1".1/16	27X2	27	32	42	51.5	210	3045
LMJ16MOM27	1".5/16	27X2	33	32	46	55	170	2465
LMJ16MOM33	1".5/16	33X2	33	41	46	55	170	2465
LMJ20MOM42	1".5/8	42X2	41	50	52.5	60	140	2030

90° NASTAWNA ZŁĄCZKA MĘSKA JIC – MĘSKA UNF



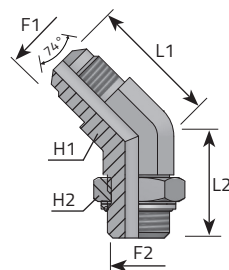
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
LMJ04MOU04	7/16"	7/16"	14	14	23.5	26	310	4495
LMJ04MOU05	7/16"	1/2"	14	17	24.5	29.5	275	3988
LMJ04MOU06	7/16"	9/16"	14	17	27	31.5	275	3988
LMJ05MOU05	1/2"	1/2"	14	17	25	27.5	275	3988
LMJ06MOU06	9/16"	9/16"	14	17	27.5	31.5	275	3988
LMJ06MOU08	9/16"	3/4"	19	22	28.5	36.5	275	3988
LMJ08MOU08	3/4"	3/4"	19	22	32	36.5	275	3988
LMJ08MOU10	3/4"	7/8"	22	27	34	43	210	3045
LMJ08MOU12	3/4"	1".1/16	27	32	37	49	210	3045
LMJ10MOU08	7/8"	3/4"	22	22	37	39.5	210	3045
LMJ10MOU10	7/8"	7/8"	22	27	37	43	210	3045
LMJ10MOU12	7/8"	1".1/16	27	32	39.5	49	210	3045
LMJ12MOU08	1".1/16	3/4"	27	22	42	42	210	3045
LMJ12MOU10	1".1/16	7/8"	27	27	42	45.5	210	3045
LMJ12MOU12	1".1/16	1".1/16	27	32	42	49	210	3045
LMJ12MOU16	1".1/16	1".5/16	33	41	44.5	52	170	2465
LMJ16MOU12	1".5/16	1".1/16	33	32	46	52	170	2465
LMJ16MOU16	1".5/16	1".5/16	33	41	46	52	170	2465
LMJ16MOU20	1".5/16	1".5/8	41	50	51	57	140	2030
LMJ20MOU20	1".5/8	1".5/8	41	50	55	57	140	2030

45° NASTAWNA ZŁĄCZKA MĘSKA JIC – MĘSKA BSPP / O-RING ORAZ USZCZELNIENIE (1)



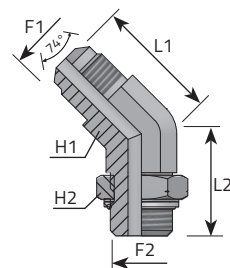
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
QMJO4MOG02	7/16"	1/8"	14	14	19.5	26	310	4495
QMJO4MOG04	7/16"	1/4"	14	19	20	29	275	3988
QMJO4MOG06	7/16"	3/8"	19	22	22.5	33	275	3988
QMJO4MOG08	7/16"	1/2"	22	27	23	38.5	210	3045
QMJO5MOG02	1/2"	1/8"	14	14	20	24	275	3988
QMJO5MOG04	1/2"	1/4"	14	19	20	29	275	3988
QMJO5MOG06	1/2"	3/8"	19	22	22.5	33	210	3045
QMJO6MOG04	9/16"	1/4"	14	19	21.5	29	275	3988
QMJO6MOG06	9/16"	3/8"	19	22	23	33	210	3045
QMJO6MOG08	9/16"	1/2"	22	27	23.5	38.5	210	3045
QMJO8MOG04	3/4"	1/4"	19	19	25.5	32.5	275	3988
QMJO8MOG06	3/4"	3/8"	19	22	25.5	33	275	3988
QMJO8MOG08	3/4"	1/2"	22	27	26	38.5	210	3045
QMJO8MOG12	3/4"	3/4"	27	36	27	44	210	3045
QMJO10MOG06	7/8"	3/8"	22	22	29	33	210	3045
QMJO10MOG08	7/8"	1/2"	22	27	29	38.5	210	3045
QMJO10MOG12	7/8"	3/4"	27	36	30	44	210	3045
QMJO12MOG08	1".1/16	1/2"	27	27	33	43	210	3045
QMJO12MOG12	1".1/16	3/4"	27	36	33	44	210	3045

45° NASTAWNA ZŁĄCZKA MĘSKA JIC – MĘSKA BSPP / O-RING ORAZ USZCZELNIENIE



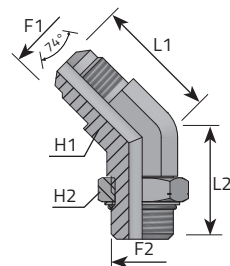
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
QMJ12MOG16	1".1/16	1"	33	41	37	47	170	2465
QMJ16MOG12	1".5/16	3/4"	33	36	38	45	170	2465
QMJ16MOG16	1".5/16	1"	33	41	38	47	170	2465
QMJ16MOG20	1".5/16	1".1/4	41	50	39	48	170	2465
QMJ20MOG16	1".5/8	1"	41	41	40	48	140	2030
QMJ20MOG20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

45° NASTAWNA ZŁĄCZKA MĘSKA JIC – METRYCZNA MĘSKA / O-RING ORAZ USZCZELNIENIE



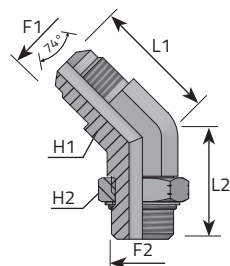
Code	Thread		Dimensions				Pressure	
	F1	F2	H1	H2	L1	L2	PN	Psi
			mm	mm	mm	mm	Bar	
QMJO4MOM10R	7/16"	10X1	14	14	19.5	27	310	4495
QMJO4MOM12R	7/16"	12X1,5	14	17	20	27	275	3988
QMJO5MOM10R	1/2"	10X1	14	14	20	24	275	3988
QMJO5MOM12R	1/2"	12X1,5	14	17	20	27	275	3988
QMJO5MOM14R	1/2"	14X1,5	14	19	20	28	275	3988
QMJO6MOM14R	9/16"	14X1,5	14	19	21.5	28	275	3988
QMJO6MOM16R	9/16"	16X1,5	19	22	23	33	210	3045
QMJO8MOM16R	3/4"	16X1,5	19	22	25.5	33	275	3988
QMJO8MOM18R	3/4"	18X1,5	19	24	25.5	33	275	3988
QMJO10MOM18R	7/8"	18X1,5	22	24	29	34.5	210	3045
QMJO10MOM22R	7/8"	22X1,5	22	27	29	38	210	3045
QMJO12MOM22R	1".1/16	22X1,5	27	27	33	41.5	210	3045
QMJO12MOM27R	1".1/16	27X2	27	32	33	46	210	3045
QMJO16MOM27R	1".5/16	27X2	33	32	38	46	170	2465
QMJO16MOM33R	1".5/16	33X2	33	41	38	46	170	2465
QMJO20MOM42R	1".5/8	42X2	41	50	40	40	140	2030

45° NASTAWNA ZŁĄCZKA MĘSKA JIC – METRYCZNA MĘSKA Z O-RINGIEM



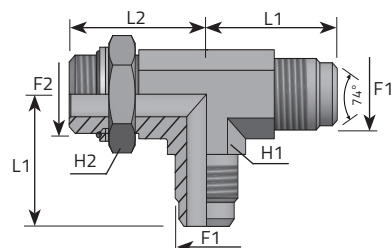
Code	Thread		Dimensions				Pressure	
	F1	F2	H1	H2	L1	L2	PN	Psi
			mm	mm	mm	mm	Bar	Psi
QMJO4MOM10	7/16"	10X1	14	14	19.5	27	310	4495
QMJO4MOM12	7/16"	12X1,5	14	17	20	27	275	3988
QMJO5MOM10	1/2"	10X1	14	14	20	24	275	3988
QMJO5MOM12	1/2"	12X1,5	14	17	20	27	275	3988
QMJO5MOM14	1/2"	14X1,5	14	19	20	28	275	3988
QMJO6MOM14	9/16"	14X1,5	14	19	21.5	28	275	3988
QMJO6MOM16	9/16"	16X1,5	19	22	23	33	210	3045
QMJO8MOM16	3/4"	16X1,5	19	22	25.5	33	275	3988
QMJO8MOM18	3/4"	18X1,5	19	24	25.5	33	275	3988
QMJO10MOM18	7/8"	18X1,5	22	24	29	34.5	210	3045
QMJO10MOM22	7/8"	22X1,5	22	27	29	38	210	3045
QMJO12MOM22	1".1/16	22X1,5	27	27	33	41.5	210	3045
QMJO12MOM27	1".1/16	27X2	27	32	33	46	210	3045
QMJO16MOM27	1".5/16	27X2	33	32	38	46	170	2465
QMJO16MOM33	1".5/16	33X2	33	41	38	46	170	2465
QMJO20MOM42	1".5/8	42X2	41	50	40	40	140	2030

45° NASTAWNA ZŁĄCZKA MĘSKA JIC – MĘSKA UNF



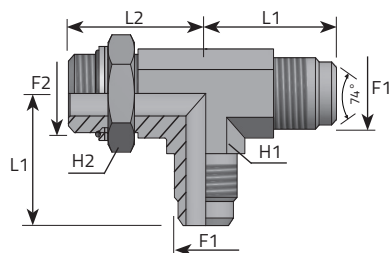
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
QMJO4MOU04	7/16"	7/16"	14	14	19.5	26.5	310	4495
QMJO4MOU05	7/16"	1/2"	14	17	20	26.5	275	3988
QMJO4MOU06	7/16"	9/16"	-	-	-	-	275	3988
QMJO5MOU05	1/2"	1/2"	14	17	20	26.5	275	3988
QMJO6MOU06	9/16"	9/16"	14	17	21.5	29	275	3988
QMJO6MOU08	9/16"	3/4"	19	22	23	33	275	3988
QMJO8MOU08	3/4"	3/4"	19	22	25.5	33	275	3988
QMJO8MOU10	3/4"	7/8"	22	27	26	39	210	3045
QMJO8MOU12	3/4"	1".1/16	-	-	-	-	210	3045
QMJO10MOU08	7/8"	3/4"	22	22	29	35.5	210	3045
QMJO10MOU10	7/8"	7/8"	22	27	29	39	210	3045
QMJO10MOU12	7/8"	1".1/16	-	-	-	-	210	3045
QMJO12MOU08	1".1/16	3/4"	27	22	33	36	210	3045
QMJO12MOU10	1".1/16	7/8"	27	27	33	39	210	3045
QMJO12MOU12	1".1/16	1".1/16	27	32	33	44	210	3045
QMJO12MOU16	1".1/16	1".5/16	33	41	37	47	170	2465
QMJO16MOU12	1".5/16	1".1/16	33	32	38	46.5	170	2465
QMJO16MOU16	1".5/16	1".5/16	33	41	38	47	170	2465
QMJO16MOU20	1".5/16	1".5/8	41	50	39	48	140	2030
QMJO20MOU20	1".5/8	1".5/8	41	50	40	48	140	2030

NASTWANY TRÓJNIK MĘSKI JIC - MĘSKA BSPP / O-RING ORAZ USZCZELNIENIE (1)



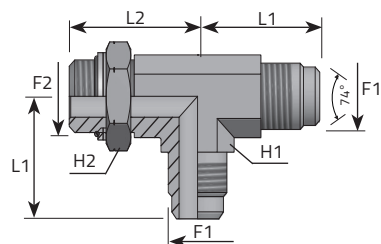
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
TMJ04MOG02B	7/16"	1/8"	14	14	23.5	26	310	4495
TMJ04MOG04B	7/16"	1/4"	14	19	24	34	275	3988
TMJ04MOG06B	7/16"	3/8"	19	22	29	37	275	3988
TMJ04MOG08B	7/16"	1/2"	22	27	31	43	210	3045
TMJ05MOG02B	1/2"	1/8"	14	14	25	30	275	3988
TMJ05MOG04B	1/2"	1/4"	14	19	25	34	275	3988
TMJ05MOG06B	1/2"	3/8"	19	22	29	37	210	3045
TMJ06MOG04B	9/16"	1/4"	14	19	27.5	32	275	3988
TMJ06MOG06B	9/16"	3/8"	19	22	29.5	37	210	3045
TMJ06MOG08B	9/16"	1/2"	22	27	31	45	210	3045
TMJ08MOG04B	3/4"	1/4"	19	19	32	38	275	3988
TMJ08MOG06B	3/4"	3/8"	19	22	32	37	275	3988
TMJ08MOG08B	3/4"	1/2"	22	27	34	45.5	210	3045
TMJ08MOG12B	3/4"	3/4"	27	36	36	49	210	3045
TMJ10MOG06B	7/8"	3/8"	22	22	36	37.5	210	3045
TMJ10MOG08B	7/8"	1/2"	22	27	37	45.5	210	3045
TMJ10MOG12B	7/8"	3/4"	27	36	39	49	210	3045
TMJ12MOG08B	1".1/16	1/2"	27	27	42	47	210	3045
TMJ12MOG12B	1".1/16	3/4"	27	36	42	50	210	3045

NASTAWNY TRÓJNIK MĘSKI JIC - MĘSKA BSPP / O-RING ORAZ USZCZELNIENIE (2)



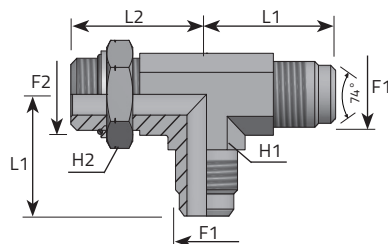
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
TMJ12MOG16B	1".1/16	1"	33	41	47	54.5	170	2465
TMJ16MOG12B	1".5/16	3/4"	33	36	47	54.5	170	2465
TMJ16MOG16B	1".5/16	1"	33	41	47	53	170	2465
TMJ16MOG20B	1".5/16	1".1/4	41	50	52	58	170	2465
TMJ20MOG16B	1".5/8	1"	41	41	53	58	140	2030
TMJ20MOG20B	1".5/8	1".1/4	41	50	53	63	140	2030

NASTWANY TRÓJNIK MĘSKI JIC - METRYCZNA MĘSKA / O - RING ORAZ USZCZELNIENIE



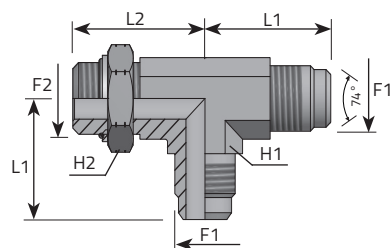
Code	Thread		Dimensions				Pressure	
	F1	F2	H1	H2	L1	L2	PN	Psi
			mm	mm	mm	mm	Bar	
TMJ04MOMR10B	7/16"	10X1	14	14	23.5	30	310	4495
TMJ04MOMR12B	7/16"	12X1,5	14	17	27	32.5	275	3988
TMJ05MOMR10B	1/2"	10X1	14	14	25	27.5	275	3988
TMJ05MOMR12B	1/2"	12X1,5	14	17	27	32.5	275	3988
TMJ05MOMR14B	1/2"	14X1,5	14	19	27	35.5	275	3988
TMJ06MOMR14B	9/16"	14X1,5	14	19	27.5	35.5	275	3988
TMJ06MOMR16B	9/16"	16X1,5	19	22	28.5	39	210	3045
TMJ08MOMR16B	3/4"	16X1,5	19	22	32	39	275	3988
TMJ08MOMR18B	3/4"	18X1,5	19	24	32	41	275	3988
TMJ10MOMR18B	7/8"	18X1,5	22	24	37	41.5	210	3045
TMJ10MOMR20B	7/8"	20X1,5	22	27	37	42	210	3045
TMJ10MOMR22B	7/8"	22X1,5	22	27	37	43	210	3045
TMJ12MOMR22B	1".1/16	22X1,5	27	27	42	45.5	210	3045
TMJ12MOMR27B	1".1/16	27X2	27	32	42	51.5	170	2465
TMJ16MOMR27B	1".5/16	27X2	33	32	46	55	170	2465
TMJ16MOMR33B	1".5/16	33X2	33	41	46	55	170	2465
TMJ20MOMR42B	1".5/8	42X2	41	50	57	60	140	2030

NASTWANY TRÓJNIK MĘSKI JIC - METRYCZNA MĘSKA Z O - RINGIEM



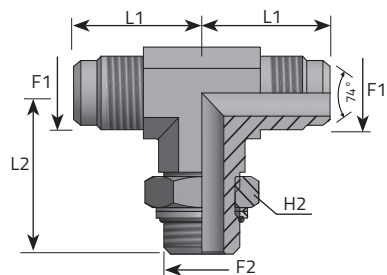
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
TMJ04MOM10B	7/16"	10X1	14	14	23.5	30	310	4495
TMJ04MOM12B	7/16"	12X1,5	14	17	27	32.5	275	3988
TMJ05MOM10B	1/2"	10X1	14	14	25	27.5	275	3988
TMJ05MOM12B	1/2"	12X1,5	14	17	27	32.5	275	3988
TMJ05MOM14B	1/2"	14X1,5	14	19	27	35.5	275	3988
TMJ06MOM14B	9/16"	14X1,5	14	19	27.5	35.5	275	3988
TMJ06MOM16B	9/16"	16X1,5	19	22	28.5	39	210	3045
TMJ08MOM16B	3/4"	16X1,5	19	22	32	39	275	3988
TMJ08MOM18B	3/4"	18X1,5	19	24	32	41	275	3988
TMJ10MOM18B	7/8"	18X1,5	22	24	37	41.5	210	3045
TMJ10MOM20B	7/8"	20X1,5	22	27	37	42	210	3045
TMJ10MOM22B	7/8"	22X1,5	22	27	37	43	210	3045
TMJ12MOM22B	1"1/16	22X1,5	27	27	42	45.5	210	3045
TMJ12MOM27B	1"1/16	27X2	27	32	42	51.5	170	2465
TMJ16MOM27B	1"5/16	27X2	33	32	46	55	170	2465
TMJ16MOM33B	1"5/16	33X2	33	41	46	55	170	2465
TMJ20MOM42B	1"5/8	42X2	41	50	57	60	140	2030

NASTAWNY TRÓJNIK MĘSKI JIC - MĘSKA UNF



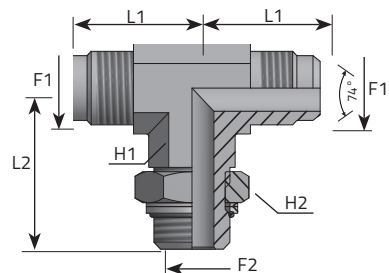
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
TMJ04MOU04B	7/16"	7/16"	14	14	23.5	26	310	4495
TMJ04MOU05B	7/16"	1/2"	14	17	24.5	29.5	275	3988
TMJ04MOU06B	7/16"	9/16"	14	17	27	31.5	275	3988
TMJ05MOU05B	1/2"	1/2"	14	17	25	27.5	275	3988
TMJ06MOU06B	9/16"	9/16"	14	17	27.5	31.5	275	3988
TMJ06MOU08B	9/16"	3/4"	19	22	28.5	36.5	275	3988
TMJ08MOU08B	3/4"	3/4"	19	22	32	36.5	275	3988
TMJ08MOU10B	3/4"	7/8"	22	27	34	43	210	3045
TMJ08MOU12B	3/4"	1".1/16	27	32	37	49	210	3045
TMJ10MOU08B	7/8"	3/4"	22	22	37	39.5	210	3045
TMJ10MOU10B	7/8"	7/8"	22	27	37	43	210	3045
TMJ10MOU12B	7/8"	1".1/16	27	32	39.5	49	210	3045
TMJ12MOU08B	1".1/16	3/4"	27	22	42	42	210	3045
TMJ12MOU10B	1".1/16	7/8"	27	27	42	45.5	210	3045
TMJ12MOU12B	1".1/16	1".1/16	27	32	42	49	210	3045
TMJ12MOU16B	1".1/16	1".5/16	33	41	44.5	52	210	3045
TMJ16MOU12B	1".5/16	1".1/16	33	32	46	52	170	2465
TMJ16MOU16B	1".5/16	1".5/16	33	41	46	52	170	2465
TMJ16MOU20B	1".5/16	1".5/8	41	50	51	57	140	2030
TMJ20MOU20B	1".5/8	1".5/8	41	50	57	57	140	2030

TRÓJNIK MĘSKI JIC - MĘSKA BSPP / O-RING ORAZ USZCZELNIENIE (1)



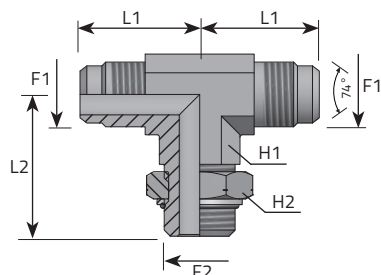
Code	Thread		Dimensions				Pressure	
	F1	F2	H1	H2	L1	L2	PN	
			mm	mm	mm	mm	Bar	Psi
TMJ04MOG02P	7/16"	1/8"	14	14	23.5	26	310	4495
TMJ04MOG04P	7/16"	1/4"	14	19	24	34	275	3988
TMJ04MOG06P	7/16"	3/8"	19	22	29	37	275	3988
TMJ04MOG08P	7/16"	1/2"	22	27	31	43	210	3045
TMJ05MOG02P	1/2"	1/8"	14	14	25	30	275	3988
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

TRÓJNIK MĘSKI JIC - MĘSKA BSPP / O-RING ORAZ USZCZELNIENIE (2)



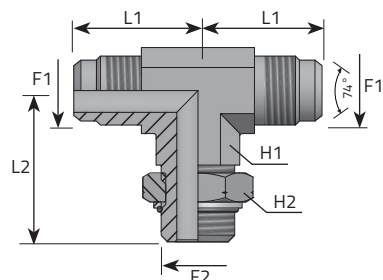
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
TMJ12MOG16P	1".1/16	1"	33	41	47	54.5	170	2465
TMJ16MOG12P	1".5/16	3/4"	33	36	47	54.5	170	2465
TMJ16MOG16P	1".5/16	1"	33	41	47	53	170	2465
TMJ16MOG20P	1".5/16	1".1/4	41	50	52	58	170	2465
TMJ20MOG16P	1".5/8	1"	41	41	53	58	140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

NASTAWNY TRÓJNIK MĘSKI JIC – METRYCZNA MĘSKA / O-RING ORAZ USZCZELNIENIE



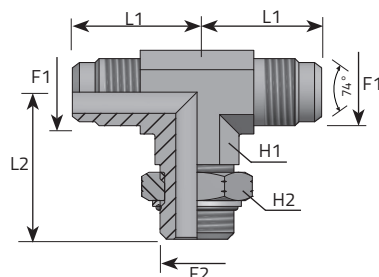
Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
TMJ04MOMR10P	7/16"	10X1	14	14	23.5	30	310	4495
TMJ04MOMR12P	7/16"	12X1,5	14	17	27	32.5	275	3988
TMJ05MOMR10P	1/2"	10X1	14	14	25	27.5	275	3988
TMJ05MOMR12P	1/2"	12X1,5	14	17	27	32.5	275	3988
TMJ05MOMR14P	1/2"	14X1,5	14	19	27	35.5	275	3988
TMJ06MOMR14P	9/16"	14X1,5	14	19	27.5	35.5	275	3988
TMJ06MOMR16P	9/16"	16X1,5	19	22	28.5	39	210	3045
TMJ08MOMR16P	3/4"	16X1,5	19	22	32	39	275	3988
TMJ08MOMR18P	3/4"	18X1,5	19	24	32	41	275	3988
TMJ10MOMR18P	7/8"	18X1,5	22	24	37	41.5	210	3045
TMJ10MOMR20P	7/8"	20X1,5	22	27	37	42	210	3045
TMJ10MOMR22P	7/8"	22X1,5	22	27	37	43	210	3045
TMJ12MOMR22P	1".1/16	22X1,5	27	27	42	45.5	210	3045
TMJ12MOMR27P	1".1/16	27X2	27	32	42	51.5	170	2465
TMJ16MOMR27P	1".5/16	27X2	33	32	46	55	170	2465
TMJ16MOMR33P	1".5/16	33X2	33	41	46	55	170	2465
TMJ20MOMR42P	1".5/8	42X2	41	50	57	60	140	2030

NASTWANY TRÓJNIK MĘSKI JIC - METRYCZNA MĘSKA Z O - RINGIEM



Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
TMJ04MOM10P	7/16"	10X1	14	14	23.5	30	310	4495
TMJ04MOM12P	7/16"	12X1,5	14	17	27	32.5	275	3988
TMJ05MOM10P	1/2"	10X1	14	14	25	27.5	275	3988
TMJ05MOM12P	1/2"	12X1,5	14	17	27	32.5	275	3988
TMJ05MOM14P	1/2"	14X1,5	14	19	27	35.5	275	3988
TMJ06MOM14P	9/16"	14X1,5	14	19	27.5	35.5	275	3988
TMJ06MOM16P	9/16"	16X1,5	19	22	28.5	39	210	3045
TMJ08MOM16P	3/4"	16X1,5	19	22	32	39	275	3988
TMJ08MOM18P	3/4"	18X1,5	19	24	32	41	275	3988
TMJ10MOM18P	7/8"	18X1,5	22	24	37	41.5	210	3045
TMJ10MOM20P	7/8"	20X1,5	22	27	37	42	210	3045
TMJ10MOM22P	7/8"	22X1,5	22	27	37	43	210	3045
TMJ12MOM22P	1".1/16	22X1,5	27	27	42	45.5	210	3045
TMJ12MOM27P	1".1/16	27X2	27	32	42	51.5	170	2465
TMJ16MOM27P	1".5/16	27X2	33	32	46	55	170	2465
TMJ16MOM33P	1".5/16	33X2	33	41	46	55	170	2465
TMJ20MOM42P	1".5/8	42X2	41	50	57	60	140	2030

NASTAWNY TRÓJNIK MĘSKI JIC - MĘSKA UNF



Code	Thread		Dimensions				Pressure	
	F1	F2	H1 mm	H2 mm	L1 mm	L2 mm	PN Bar	Psi
TMJ04MOU04P	7/16"	7/16"	14	14	23.5	26	310	4495
TMJ04MOU05P	7/16"	1/2"	14	17	24.5	29.5	275	3988
TMJ04MOU06P	7/16"	9/16"	14	17	27	31.5	275	3988
TMJ05MOU05P	1/2"	1/2"	14	17	25	27.5	275	3988
TMJ06MOU06P	9/16"	9/16"	14	17	27.5	31.5	275	3988
TMJ06MOU08P	9/16"	3/4"	19	22	28.5	36.5	275	3988
TMJ08MOU08P	3/4"	3/4"	19	22	32	36.5	275	3988
TMJ08MOU10P	3/4"	7/8"	22	27	34	43	210	3045
TMJ08MOU12P	3/4"	1".1/16	27	32	37	49	210	3045
TMJ10MOU08P	7/8"	3/4"	22	22	37	39.5	210	3045
TMJ10MOU10P	7/8"	7/8"	22	27	37	43	210	3045
TMJ10MOU12P	7/8"	1".1/16	27	32	39.5	49	210	3045
TMJ12MOU08P	1".1/16	3/4"	27	22	42	42	210	3045
TMJ12MOU10P	1".1/16	7/8"	27	27	42	45.5	210	3045
TMJ12MOU12P	1".1/16	1".1/16	27	32	42	49	210	3045
TMJ12MOU16P	1".1/16	1".5/16	33	41	44.5	52	210	3045
TMJ16MOU12P	1".5/16	1".1/16	33	32	46	52	170	2465
TMJ16MOU16P	1".5/16	1".5/16	33	41	46	52	170	2465
TMJ16MOU20P	1".5/16	1".5/8	41	50	51	57	140	2030
TMJ20MOU20P	1".5/8	1".5/8	41	50	57	57	140	2030

NOTES

This image shows a single page of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page, leaving small margins at the top and bottom. There is no handwriting or other markings on the paper.

SAE J514 j-2020 eu

Data reported in this catalogue are not binding.
Vitillo S.p.a. reserves the right to change specifications without notice.

I dati riportati nella seguente pubblicazione non sono vincolanti.
Vitillo S.p.a. si riserva di apportare modifiche senza preavviso.

Les données exposées dans ce catalogue ne sont pas contraignantes.
Vitillo s.p.a se réserve le droit d'apporter des modifications sans aucun préavis.

Die vorliegenden Angaben sind nicht bindend.
Vitillo S.p.a. behält sich technische Änderungen vor ohne Mitteilung.

Los datos referidos en la presente publicación son indicativos.
Vitillo S.p.a. se reserva el derecho de modificar las especificaciones sin aviso previo.