

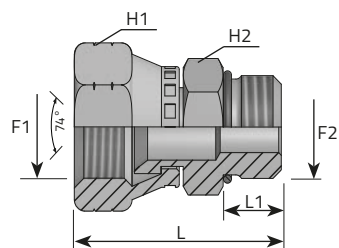
ADAPTOR SWIVEL FEMALE JIC - MALE UNF

ADATTATORE DIRITTO - FEMMINA GIREVOLE JIC - MASCHIO UNF

ADAPTATEUR FEMELLE TOURNANTE JIC - MÂLE UNF

ADAPTER IG-JIC DREHBAR / AG - UNF

ADAPTADOR HEMBRA GIRATORIA JIC - MACHO UNF



F1 - JIC

F2 - 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

Dado spinato