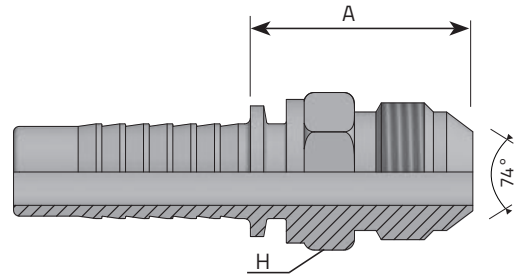


JIC 37° MALE (1)

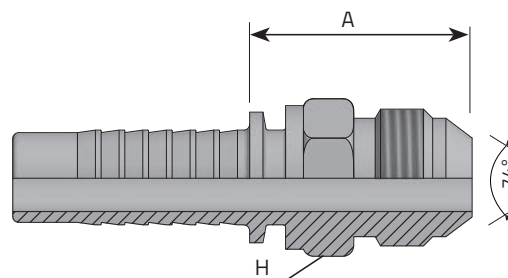
MASCHIO JIC SV 37°
 MÂLE JIC CÔNE 37°
 AGJ 37° JIC AUSSSENKONUS (UNF – GEWINDE)
 MACHO JIC CONO 37° (E)



Code	Tube		Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	A	Bar	Psi
		Inch	mm	Inch		mm	mm		
MJ0304	-3	3/16"	4.8	7/16"	20	12	27	415	6019
MJ0305	-3	3/16"	4.8	1/2"	20	14	27	415	6019
MJ0404	-4	1/4"	6.4	7/16"	20	12	27	450	6526
MJ0405	-4	1/4"	6.4	1/2"	20	14	27	450	6526
MJ0406	-4	1/4"	6.4	9/16"	18	15	28	450	6526
MJ0505	-5	5/16"	7.9	1/2"	20	14	27	350	5076
MJ0506	-5	5/16"	7.9	9/16"	18	15	28	350	5076
MJ0507	-5	5/16"	7.9	5/8"	18	17	29.5	-	-
MJ0508	-5	5/16"	7.9	3/4"	16	19	29.5	350	5076
MJ0606	-6	3/8"	9.5	9/16"	18	15	28	450	6526
MJ0607	-6	3/8"	9.5	5/8"	18	17	29.5	-	-
MJ0608	-6	3/8"	9.5	3/4"	16	19	30.5	415	6019
MJ0610	-6	3/8"	9.5	7/8"	14	24	34.5	350	5076
MJ0808	-8	1/2"	12.8	3/4"	16	19	31	415	6019
MJ0810	-8	1/2"	12.8	7/8"	14	24	35	350	5076
MJ0812	-8	1/2"	12.8	1.1/16"	12	27	39.5	350	5076
MJ1010	-10	5/8"	16	7/8"	14	24	35	350	5076

JIC 37° MALE (2)

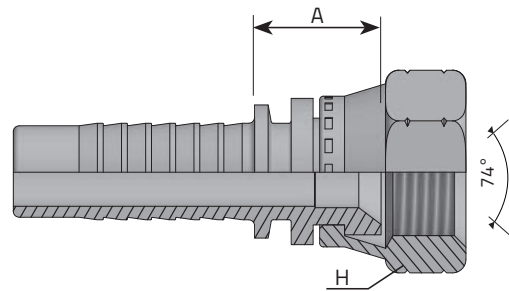
MASCHIO JIC SV 37°
 MÂLE JIC CÔNE 37°
 AGJ 37° JIC AUSSENKONUS (UNF – GEWINDE)
 MACHO JIC CONO 37°(E)



Code	Tube			Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	A		Bar	Psi
		Inch	mm	Inch		mm	mm			
MJ1012	16	5/8"	10	1.1/16"	12	27	39.5		350	5076
MJ1210	20	3/4"	12	7/8"	14	27	37		350	5076
MJ1212	20	3/4"	12	1.1/16"	12	27	40.5		350	5076
MJ1214	20	3/4"	12	1.3/16"	12	32	41.5		280	4061
MJ1216	20	3/4"	12	1.5/16"	12	34	41.5		280	4061
MJ1612	25	1"	16	1.1/16"	12	32	41.5		280	4061
MJ1616	25	1"	16	1.5/16"	12	34	42.5		280	4061
MJ1620	25	1"	16	1.5/8"	12	42	45		280	4061
MJ2020	32	1.1/4"	20	1.5/8"	12	42	45.5		210	3046
MJ2024	32	1.1/4"	20	1.7/8"	12	50	52.5		140	2030
MJ2424	40	1.1/2"	24	1.7/8"	12	50	52.5		140	2030
MJ3232	50	2"	32	2.1/2"	12	65	62		105	1523

JIC 37° FEMALE (1)

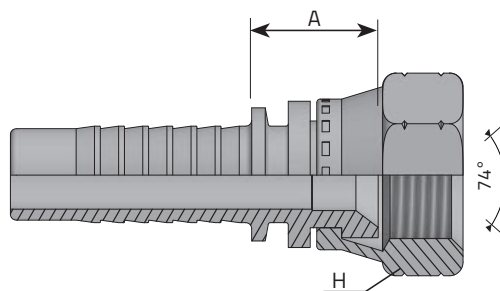
FEMMINA DIRITTA JIC SV 37°
 FEMELLE DROIT JIC CÔNE 37°
 DKJ 37° JIC DICHTKOPF (UNF – GEWINDE)
 HEMBRA GIRATORIA JIC CONO 37°



Code	Tube		Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	A	Bar	Psi
		Inch	mm	Inch		mm	mm		
FDJ0304	-3	3/16"	4.8	7/16"	20	15	15	350	5076
FDJ0305	-3	3/16"	4.8	1/2"	20	17	15	350	5076
FDJ0404	-4	1/4"	6.4	7/16"	20	15	15	350	5076
FDJ0405	-4	1/4"	6.4	1/2"	20	17	16	350	5076
FDJ0406	-4	1/4"	6.4	9/16"	18	19	16	250	3626
FDJ0505	-5	5/16"	7.9	1/2"	20	17	16	350	5076
FDJ0506	-5	5/16"	7.9	9/16"	18	19	16	250	3626
FDJ0507	-5	5/16"	7.9	5/8"	18	22	17	-	-
FDJ0508	-5	5/16"	7.9	3/4"	16	24	17	250	3626
FDJ0606	-6	3/8"	9.5	9/16"	18	19	16.5	250	3626
FDJ0607	-6	3/8"	9.5	5/8"	18	22	17	-	-
FDJ0608	-6	3/8"	9.5	3/4"	16	24	17	250	3626
FDJ0610	-6	3/8"	9.5	7/8"	14	27	18.5	200	2901
FDJ0808	-8	1/2"	12.8	3/4"	16	24	18	250	3626
FDJ0810	-8	1/2"	12.8	7/8"	14	27	19	200	2901
FDJ0812	-8	1/2"	12.8	1.1/16"	12	32	22	200	2901
FDJ1010	-10	5/8"	16	7/8"	14	27	19.5	200	2901

JIC 37° FEMALE (2)

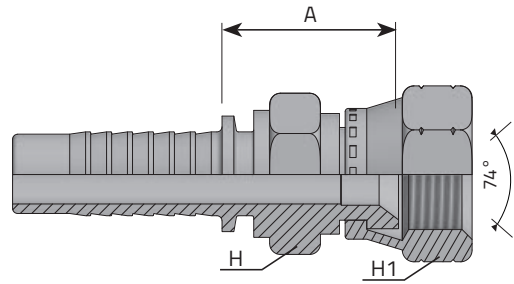
FEMMINA DIRITTA JIC SV 37°
 FEMELLE DROIT JIC CÔNE 37°
 DKJ 37° JIC DICHTKOPF (UNF – GEWINDE)
 HEMBRA GIRATORIA JIC CONO37°



Code	Tube		Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	A	Bar	Psi
		Inch	mm	Inch		mm	mm		
FDJ1012	-10	5/8"	16	1.1/16"	12	32	22.5	200	2901
FDJ1210	-12	3/4"	19	7/8"	14	27	20	200	2901
FDJ1212	-12	3/4"	19	1.1/16"	12	32	23	200	2901
FDJ1214	-12	3/4"	19	1.3/16"	12	36	23	160	2320
FDJ1216	-12	3/4"	19	1.5/16"	12	41	23	160	2320
FDJ1612	-16	1"	25.4	1.1/16"	12	32	24	200	2901
FDJ1616	-16	1"	25.4	1.5/16"	12	41	24.5	160	2320
FDJ1620	-16	1"	25.4	1.5/8"	12	50	28.5	125	1813
FDJ2020	-20	1.1/4"	31.8	1.5/8"	12	50	29	125	1813
FDJ2024	-20	1.1/4"	31.8	1.7/8"	12	55	31	100	1450
FDJ2424	-24	1.1/2"	38.1	1.7/8"	12	55	31	100	1450

JIC 37° FEMALE (DOUBLE HEXAGON) (1)

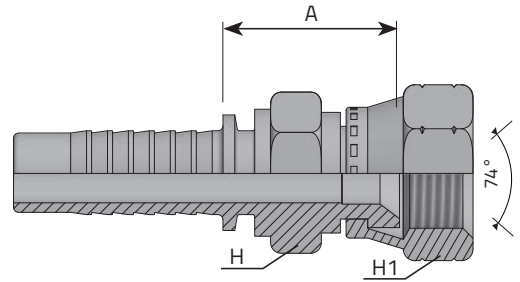
FEMMINA DIRITTA JIC SV 74° DOPPIO ESAGONO
 FEMELLE DROIT JIC CÔNE 74° - DOUBLE HEXAGON
 DKJ 74° KONUS MIT KONTERSECHSKANT
 HEMBRA GIRATORIA JIC CONO 74° DOBLE HEXAGONO



Code	Tube		Thread		Dimensions				Pressure	
	D.N.	Hose	Diam	T	t/1"	H	H1	A		
	Inch	mm	Inch	mm	mm	mm	mm	mm	Bar	Psi
FDJ0404GIR	-4	1/4"	6.4	7/16"	20	14	15	23.5	350	5076
FDJ0405GIR	-4	1/4"	6.4	1/2"	20	14	17	24	350	5076
FDJ0406GIR	-4	1/4"	6.4	9/16"	18	17	19	25.7	250	3626
FDJ0505GIR	-5	5/16"	7.9	1/2"	20	-	-	-	-	-
FDJ0506GIR	-5	5/16"	7.9	9/16"	18	17	19	25.2	250	3626
FDJ0605GIR	-6	3/8"	9.5	1/2"	20	17	17	22.5	-	-
FDJ0606GIR	-6	3/8"	9.5	9/16"	18	17	19	25.2	250	3626
FDJ0608GIR	-6	3/8"	9.5	3/4"	16	19	24	27.3	250	3626
FDJ0610GIR	-6	3/8"	9.5	7/8"	14	22	27	28.5	-	-
FDJ0612GIR	-6	3/8"	9.5	1.1/16"	12	27	32	33.5	-	-
FDJ0806GIR	-8	1/2"	12.8	9/16"	18	22	19	26.7	-	-
FDJ0808GIR	-8	1/2"	12.8	3/4"	16	22	24	27.8	250	3626
FDJ0810GIR	-8	1/2"	12.8	7/8"	14	22	27	29.5	200	2900
FDJ0812GIR	-8	1/2"	12.8	1.1/16"	12	27	32	34	-	-
FDJ0816GIR	-8	1/2"	12.8	1.5/16"	12	32	38	36	-	-
FDJ1010GIR	-10	5/8"	16	7/8"	14	24	27	29.5	200	2900
FDJ1012GIR	-10	5/8"	16	1.1/16"	12	27	32	34	-	-
FDJ1014GIR	-10	5/8"	16	1.3/16"	12	27	32	32.5	200	2900

JIC 37° FEMALE (DOUBLE HEXAGON) (2)

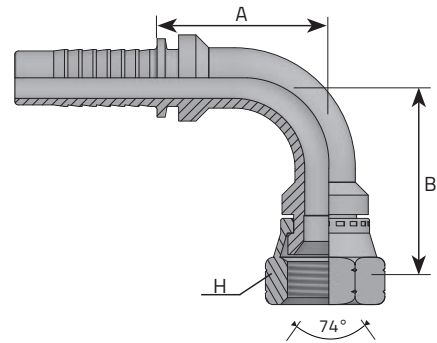
FEMMINA DIRITTA JIC SV 74° DOPPIO ESAGONO
 FEMELLE DROIT JIC CÔNE 74° - DOUBLE HEXAGON
 DKJ 74° KONUS MIT KONTERSECHSKANT
 HEMBRA GIRATORIA JIC CONO 74° DOBLE HEXAGONO



Code	Tube		Thread		Dimensions				Pressure	
	D.N.	Hose	Diam	T	t/1"	H	H1	A	Bar	Psi
		Inch	mm	Inch		mm	mm	mm		
FDJ1210GIR	-12	3/4"	19	7/8"	14	27	27	35.3	-	-
FDJ1212GIR	-12	3/4"	19	1.1/16"	12	27	32	35	200	2900
FDJ1214GIR	-12	3/4"	19	1.3/16"	12	30	36	31	-	-
FDJ1216GIR	-12	3/4"	19	1.5/16"	12	32	38	36	-	-
FDJ1612GIR	-16	1"	25.4	1.1/16"	12	32	32	38	-	-
FDJ1614GIR	-16	1"	25.4	1.3/16"	12	32	36	36.1	-	-
FDJ1616GIR	-16	1"	25.4	1.5/16"	12	32	41	36	160	2320
FDJ1620GIR	-16	1"	25.4	1.5/8"	12	-	-	-	-	-
FDJ2020GIR	-20	1.1/4"	31.8	1.5/8"	12	41	50	49.6	-	-

JIC 37° FEMALE - 90° ELBOW (1)

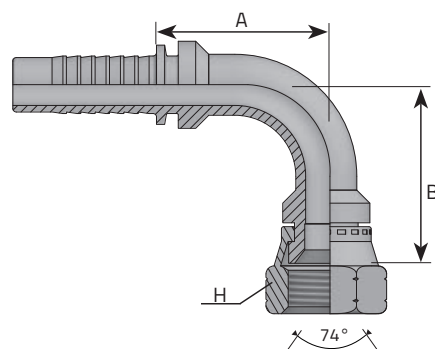
FEMMINA 90° JIC SV 37°
 FEMELLE 90° JIC CÔNE 37°
 DKJ 90° BOGEN 37° JIC DICHTKOPF (UNF)
 HEMBRA GIRATORIA A 90° JIC CONO 37°



Code	Tube		Thread		Dimensions				Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A	Bar	Psi
		Inch	mm	Inch		mm	mm	mm		
F90J0304	-3	3/16"	4.8	7/16"	20	15	26	23	350	5076
F90J0305	-3	3/16"	4.8	1/2"	20	17	27	23	350	5076
F90J0404	-4	1/4"	6.4	7/16"	20	15	26	23	350	5076
F90J0405	-4	1/4"	6.4	1/2"	20	17	27	23	350	5076
F90J0406	-4	1/4"	6.4	9/16"	18	19	27	23	250	3626
F90J0505	-5	5/16"	7.9	1/2"	20	17	32	31.5	350	5076
F90J0506	-5	5/16"	7.9	9/16"	18	19	32	31.5	250	3626
F90J0507	-5	5/16"	7.9	5/8"	18	22	32.5	31.5	-	-
F90J0508	-5	5/16"	7.9	3/4"	16	24	32.5	31.5	250	3626
F90J0606	-6	3/8"	9.5	9/16"	18	19	35	33	250	3626
F90J0607	-6	3/8"	9.5	5/8"	18	22	35.5	33	-	-
F90J0608	-6	3/8"	9.5	3/4"	16	24	36.5	33	250	3626
F90J0610	-6	3/8"	9.5	7/8"	14	27	39.5	33	200	2901
F90J0808	-8	1/2"	12.8	3/4"	16	24	41	39	250	3626
F90J0810	-8	1/2"	12.8	7/8"	14	27	42.5	39	200	2901
F90J0812	-8	1/2"	12.8	1.1/16"	12	32	50	39	200	2901
F90J1010	-10	5/8"	16	7/8"	14	27	50	49	200	2901

JIC 37° FEMALE - 90° ELBOW (2)

FEMMINA 90° JIC SV 37°
 FEMELLE 90° JIC CÔNE 37°
 DKJ 90° BOGEN 37° JIC DICHTKOPF (UNF)
 HEMBRA GIRATORIA A 90° JIC CONO 37°

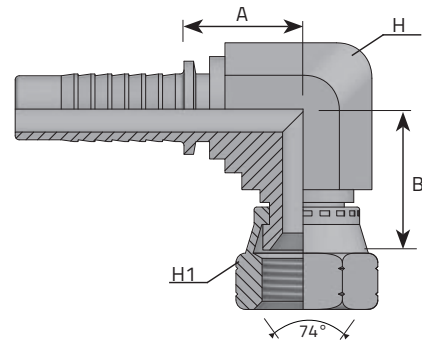


Code	Tube		Thread		Dimensions				Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A	Bar	Psi
		Inch	mm	Inch		mm	mm	mm		
F90J1012	-10	5/8"	16	1.1/16"	12	32	55	49	200	2901
F90J1210	-12	3/4"	19	7/8"	14	27	58	53.5	200	2901
F90J1212	-12	3/4"	19	1.1/16"	12	32	58	53.5	200	2901
F90J1214	-12	3/4"	19	1.3/16"	12	36	61	53.5	160	2320
F90J1216	-12	3/4"	19	1.5/16"	12	41	62.5	53.5	160	2320
F90J1612	-16	1"	25.4	1.1/16"	12	32	80	69	200	2901
F90J1616	-16	1"	25.4	1.5/16"	12	41	69.5	73	160	2320
F90J1620	-16	1"	25.4	1.5/8"	12	50	78.5	73	125	1813
F90J2020	-20	1.1/4"	31.8	1.5/8"	12	50	91.5	89	125	1813
F90J2024	-20	1.1/4"	31.8	1.7/8"	12	55	99	89	100	1450
F90J2424	-24	1.1/2"	38.1	1.7/8"	12	55	112.5	101	100	1450

JIC 37° FEMALE 90° ELBOW (COMPACT FORGED)

FEMMINA 90° JIC SV74° COMPATTA
 FEMELLE 90° JIC COMPACTE CÔNE 60°
 DKJ 90° KOMPAKT
 HEMBRA GIRATORIA A 90° JIC COMPACTA

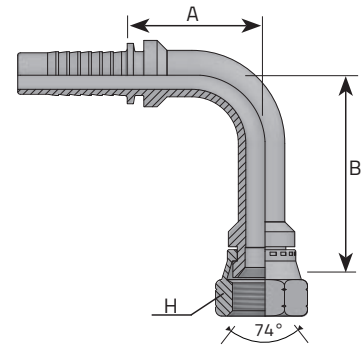
* : thrust wire nut / dado spinato / écrou à jonc / gestiftete
 Überwurf mutter / tuerca con seguro



Code	Tube		Thread		Dimensions					Pressure	
	D.N.	Hose	Diam	T	t/1"	H	H1	B	A	Bar	Psi
		Inch	mm	Inch		mm	mm	mm	mm		
F90J0404K	-4	1/4"	6.4	7/16"	20	14	15	21.5	19	350	5076
F90J0406K	-4	1/4"	6.4	9/16"	18	14	19	23	19	250	3626
F90J0606K	-6	3/8"	9.5	9/16"	18	19	19	25	22	250	3626
F90J0608K	-6	3/8"	9.5	3/4"	16	19	24	28	22.5	250	3626
F90J0808K	-8	1/2"	12.8	3/4"	16	22	24	28	24	250	3626
* F90J1212K	-12	3/4"	19	1.1/16"	12	27	32	36	25	200	2901
* F90J1616K	-16	1"	25.4	1.5/16"	12	33	41	41.5	32.5	160	2320

JIC 37° FEMALE - 90° ELBOW (LONG DROP)

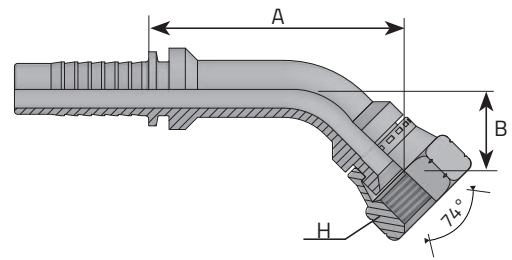
FEMMINA 90° JIC SV 37° LONG DROP
 FEMELLE 90° JIC CÔNE 37°
 DKJ 90° BOGEN 37° JIC DICHTKOPF (UNF)
 HEMBRA GIRATORIA A 90° JIC CONO 37° (LONG DROP)



Code	Tube			Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A	Bar	Psi
		Inch	mm	Inch		mm	mm	mm		
F90J0404LD	-4	1/4"	6.4	7/16"	20	17	45	28.5	350	5076
F90J0405LD	-4	1/4"	6.4	1/2"	20	17	45	28.5	350	5076
F90J0406LD	-4	1/4"	6.4	9/16"	18	19	55.5	29.5	250	3626
F90J0606LD	-6	3/8"	9.5	9/16"	18	19	55	35.5	250	3626
F90J0608LD	-6	3/8"	9.5	3/4"	16	22	61.5	36.5	250	3626
F90J0808LD	-8	1/2"	12.8	3/4"	16	22	62.5	40.5	250	3626
F90J0810LD	-8	1/2"	12.8	7/8"	14	27	65	45	200	2901
F90J1010LD	-10	5/8"	16	7/8"	14	27	65.5	53.5	200	2901
F90J1212LD	-12	3/4"	19	1.1/16"	12	32	94.5	62	200	2901
F90J1616LD	-16	1"	25.4	1.5/16"	12	38	110	77	160	2320

JIC 37° FEMALE - 45° ELBOW (1)

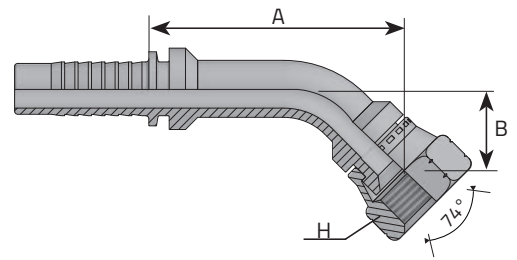
FEMMINA 45° JIC SV 37°
 FEMELLE 45° JIC CÔNE 37°
 DKJ 45° BOGEN 37° JIC DICHTKOPF (UNF)
 HEMBRA GIRATORIA A 45° JIC CONO 37°



Code	Tube		Thread		Dimensions				Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A	Bar	Psi
		Inch	mm	Inch		mm	mm	mm		
F45J0304	-3	3/16"	4.8	7/16"	20	15	15	38	350	5076
F45J0305	-3	3/16"	4.8	1/2"	20	17	17	40	350	5076
F45J0404	-4	1/4"	6.4	7/16"	20	15	15	38	350	5076
F45J0405	-4	1/4"	6.4	1/2"	20	17	17	40	350	5076
F45J0406	-4	1/4"	6.4	9/16"	18	19	16.5	39.5	250	3626
F45J0505	-5	5/16"	7.9	1/2"	20	17	17	40	350	5076
F45J0506	-5	5/16"	7.9	9/16"	18	19	18.5	49.5	250	3626
F45J0507	-5	5/16"	7.9	5/8"	18	22	19	50	-	-
F45J0508	-5	5/16"	7.9	3/4"	16	24	19.5	50.5	250	3626
F45J0606	-6	3/8"	9.5	9/16"	18	19	18	53	250	3626
F45J0607	-6	3/8"	9.5	5/8"	18	22	19	54	-	-
F45J0608	-6	3/8"	9.5	3/4"	16	24	19	54	250	3626
F45J0610	-6	3/8"	9.5	7/8"	14	27	21	56	200	2901
F45J0808	-8	1/2"	12.8	3/4"	16	24	20	62	200	2901
F45J0810	-8	1/2"	12.8	7/8"	14	27	21	63	200	2901
F45J0812	-8	1/2"	12.8	1.1/16"	12	32	22	64	200	2901
F45J1010	-10	5/8"	16	7/8"	14	27	22	60	200	2901

JIC 37° FEMALE - 45° ELBOW (2)

FEMMINA 45° JIC SV 37°
 FEMELLE 45° JIC CÔNE 37°
 DKJ 45° BOGEN 37° JIC DICHTKOPF (UNF)
 HEMBRA GIRATORIA A 45° JIC CONO 37°



Code	Tube			Thread		Dimensions				Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A		Bar	Psi
		Inch	mm	Inch		mm	mm	mm			
F45J1012	-10	5/8"	16	1.1/16"	12	32	25	63		200	2901
F45J1210	-12	3/4"	19	7/8"	14	27	29	62		200	2901
F45J1212	-12	3/4"	19	1.1/16"	12	32	29	62		200	2901
F45J1214	-12	3/4"	19	1.3/16"	12	36	29	63		160	2320
F45J1216	-12	3/4"	19	1.5/16"	12	41	29	63		160	2320
F45J1612	-16	1"	25.4	1.1/16"	12	32	39.5	100		200	2901
F45J1616	-16	1"	25.4	1.5/16"	12	41	39.5	88.5		160	2320
F45J1620	-16	1"	25.4	1.5/8"	12	50	38.5	89.5		125	1813
F45J2020	-20	1.1/4"	31.8	1.5/8"	12	50	44	101		125	1813
F45J2024	-20	1.1/4"	31.8	1.7/8"	12	55	45	103		100	1450
F45J2424	-24	1.1/2"	38.1	1.7/8"	12	55	45	118		100	1450

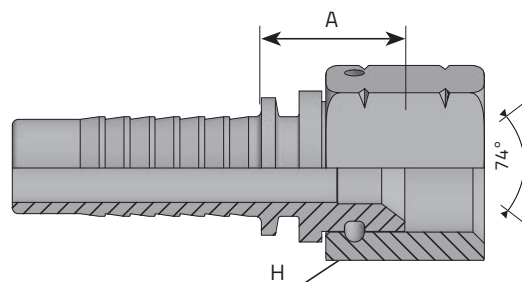
JIC 37° FEMALE - THRUST WIRE NUT (1)

FEMMINA DIRITTA JIC SV 37° DADO SPINATO

FEMELLE DROIT JIC CÔNE 37° (ÉCROU À JONC)

DKJ 37° JIC DICHTKOPF (UNF-GEWINDE) + GESTIFTETE ÜBERWURFMUTTER

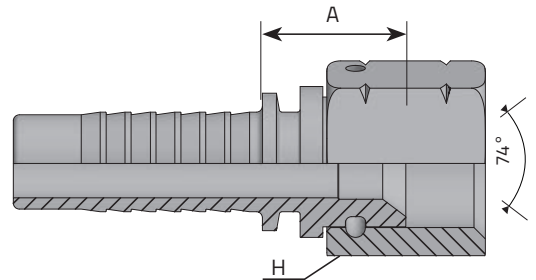
HEMBRA GIRATORIA JIC CONO 37° (TUERCA CON SEGURO)



Code	Tube			Thread		Dimensions		Pressure	
	D.N.	Hose	Diam	T	t/1"	H	A	Bar	Psi
		Inch	mm	Inch		mm	mm		
FDJ0304SP	-3	3/16"	4.8	7/16"	20	17	15	350	5076
FDJ0305SP	-3	3/16"	4.8	1/2"	20	17	15	350	5076
FDJ0404SP	-4	1/4"	6.4	7/16"	20	17	15	350	5076
FDJ0405SP	-4	1/4"	6.4	1/2"	20	17	16	350	5076
FDJ0406SP	-4	1/4"	6.4	9/16"	18	19	16	250	3626
FDJ0505SP	-5	5/16"	7.9	1/2"	20	17	16	350	5076
FDJ0506SP	-5	5/16"	7.9	9/16"	18	19	16	250	3626
FDJ0508SP	-5	5/16"	7.9	3/4"	16	24	17	250	3626
FDJ0606SP	-6	3/8"	9.5	9/16"	18	19	16.5	250	3626
FDJ0608SP	-6	3/8"	9.5	3/4"	16	24	17	250	3626
FDJ0610SP	-6	3/8"	9.5	7/8"	14	27	18.5	200	2901
FDJ0808SP	-8	1/2"	12.8	3/4"	16	24	18	250	3626
FDJ0810SP	-8	1/2"	12.8	7/8"	14	27	19	200	2901
FDJ0812SP	-8	1/2"	12.8	1.1/16"	12	32	22	200	2901
FDJ1010SP	-10	5/8"	16	7/8"	14	27	19.5	200	2901
FDJ1012SP	-10	5/8"	16	1.1/16"	12	32	22.5	200	2901

JIC 37° FEMALE - THRUST WIRE NUT (2)

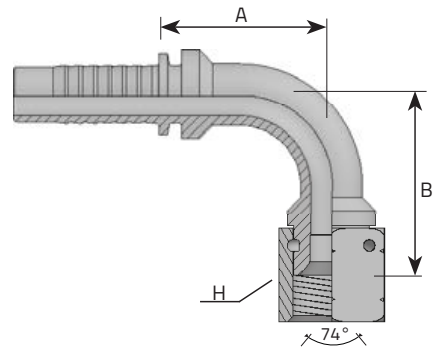
FEMMINA DIRITTA JIC SV 37° DADO SPINATO
 FEMELLE DROIT JIC CÔNE 37° (ÉCROU À JONC)
 DKJ 37° JIC DICHTKOPF (UNF-GEWINDE) + GESTIFTETE ÜBERWURFMUTTER
 HEMBRA GIRATORIA JIC CONO 37° (TUERCA CON SEGURO)



Code	Tube		Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	A	Bar	Psi
		Inch	mm	Inch		mm	mm		
FDJ1210SP	-12	3/4"	19	7/8"	14	27	20	200	2901
FDJ1212SP	-12	3/4"	19	1.1/16"	12	32	23	200	2901
FDJ1216SP	-12	3/4"	19	1.5/16"	12	41	23	160	2320
FDJ1612SP	-16	1"	25.4	1.1/16"	12	32	24	200	2901
FDJ1616SP	-16	1"	25.4	1.5/16"	12	41	24.5	160	2320
FDJ1620SP	-16	1"	25.4	1.5/8"	12	50	28.5	125	1813
FDJ2020SP	-20	1.1/4"	31.8	1.5/8"	12	50	29	125	1813
FDJ2024SP	-20	1.1/4"	31.8	1.7/8"	12	55	31	100	1450
FDJ2424SP	-24	1.1/2"	38.1	1.7/8"	12	55	31	100	1450
FDJ2432SP	-24	1.1/2"	38.1	2.1/2"	12	70	31.5	80	1160
FDJ3232SP	-32	2"	50.8	2.1/2"	12	70	33	80	1160

JIC 37° FEMALE -90° ELBOW - THRUST WIRE NUT (1)

FEMMINA 90° JIC SV 37° CON DADO SPINATO
 FEMELLE 90° JIC CÔNE 37° (ÉCROU À JONC)
 DKJ 90° BOGEN 37° JIC DICHTKOPF (UNF) + GESTIFTETE ÜBERWURFMUTTER
 HEMBRA GIRATORIA JIC CODO 90° CONO 37° (TUERCA CON SEGURO)



Code	Tube		Thread		Dimensions				Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A	Bar	Psi
		Inch	mm	Inch		mm	mm	mm		
F90J0304SP	-3	3/16"	4.8	7/16"	20	17	26	23	350	5076
F90J0305SP	-3	3/16"	4.8	1/2"	20	17	27	23	350	5076
F90J0404SP	-4	1/4"	6.4	7/16"	20	17	26	23	350	5076
F90J0405SP	-4	1/4"	6.4	1/2"	20	17	27	23	350	5076
F90J0406SP	-4	1/4"	6.4	9/16"	18	19	27	23	250	3626
F90J0505SP	-5	5/16"	7.9	1/2"	20	17	32	31.5	350	5076
F90J0506SP	-5	5/16"	7.9	9/16"	18	19	32	31.5	250	3626
F90J0508SP	-5	5/16"	7.9	3/4"	16	24	32.5	31.5	250	3626
F90J0606SP	-6	3/8"	9.5	9/16"	18	19	35	33	250	3626
F90J0608SP	-6	3/8"	9.5	3/4"	16	24	36.5	33	250	3626
F90J0610SP	-6	3/8"	9.5	7/8"	14	27	39.5	33	200	2901
F90J0808SP	-8	1/2"	12.8	3/4"	16	24	41	39	250	3626
F90J0810SP	-8	1/2"	12.8	7/8"	14	27	42.5	39	200	2901
F90J0812SP	-8	1/2"	12.8	1.1/16"	12	32	50	39	200	2901
F90J1010SP	-10	5/8"	16	7/8"	14	27	50	49	200	2901
F90J1012SP	-10	5/8"	16	1.1/16"	12	32	55	49	200	2901

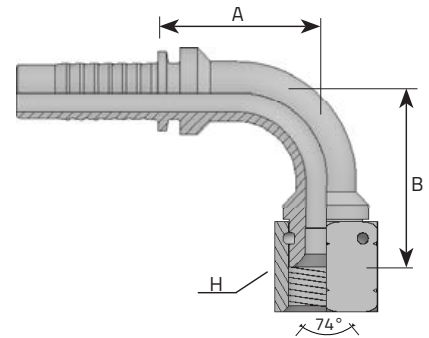
JIC 37° FEMALE - 90° ELBOW - THRUST WIRE NUT (2)

FEMMINA 90° JIC SV 37° CON DADO SPINATO

FEMELLE 90° JIC CÔNE 37° (ÉCROU À JONC)

DKJ 90° BOGEN 37° JIC DICHTKOPF (UNF) + GESTIFTETE ÜBERWURFMUTTER

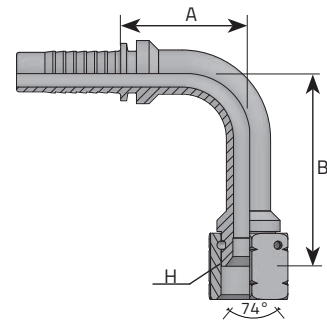
HEMBRA GIRATORIA JIC CODO 90° CONO 37° (TUERCA CON SEGURO)



Code	Tube			Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A	Bar	Psi
		Inch	mm	Inch		mm	mm	mm		
F90J1210SP	-12	3/4"	19	7/8"	14	27	58	53.5	200	2901
F90J1212SP	-12	3/4"	19	1.1/16"	12	32	58	53.5	200	2901
F90J1216SP	-12	3/4"	19	1.5/16"	12	41	62.5	53.5	160	2320
F90J1612SP	-16	1"	25.4	1.1/16"	12	32	80	69	200	2901
F90J1616SP	-16	1"	25.4	1.5/16"	12	41	69.5	73	160	2320
F90J1620SP	-16	1"	25.4	1.5/8"	12	50	78.5	73	125	1813
F90J2020SP	-20	1.1/4"	31.8	1.5/8"	12	50	91.5	89	125	1813
F90J2024SP	-20	1.1/4"	31.8	1.7/8"	12	55	99	89	100	1450
F90J2424SP	-24	1.1/2"	38.1	1.7/8"	12	55	112.5	101	100	1450
F90J2432SP	-24	1.1/2"	38.1	2.1/2"	12	70	115.5	101	80	1160
F90J3232SP	-32	2"	50.8	2.1/2"	12	70	136	135	80	1160

JIC 37° FEMALE- 90° ELBOW LONG DROP - THRUST WIRE NUT

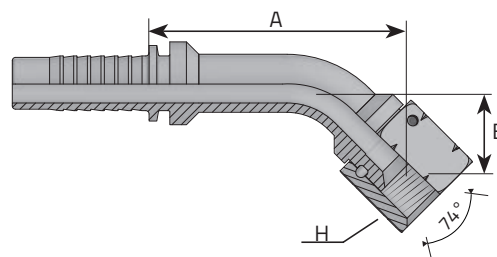
FEMMINA 90° JIC SV 37° CON DADO SPINATO LONG DROP
 FEMELLE 90° JIC CÔNE 37° (ÉCROU À JONC)
 DKJ 90° BOGEN 37° JIC DICHTKOPF(UNF)+GESTIFTETE ÜBERWURFMUTTER
 HEMBRA A 90° JIC CONO 37° (TUERCA CON SEGURO) LONG DROP



Code	Tube			Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A	Bar	Psi
		Inch	mm	Inch		mm	mm	mm		
F90J0404SPLD	-4	1/4"	6.4	7/16"	20	17	45	28.5	350	5076
F90J0405SPLD	-4	1/4"	6.4	1/2"	20	17	45	28.5	350	5076
F90J0406SPLD	-4	1/4"	6.4	9/16"	18	19	55.5	29.5	250	3626
F90J0606SPLD	-6	3/8"	9.5	9/16"	18	19	55	35.5	250	3626
F90J0608SPLD	-6	3/8"	9.5	3/4"	16	24	61.5	36.5	250	3626
F90J0808SPLD	-8	1/2"	12.8	3/4"	16	24	61.5	40.5	250	3626
F90J0810SPLD	-8	1/2"	12.8	7/8"	14	27	65	45	200	2901
F90J1010SPLD	-10	5/8"	16	7/8"	14	27	65.5	53.5	200	2901
F90J1212SPLD	-12	3/4"	19	1.1/16"	12	32	94.5	62	200	2901
F90J1616SPLD	-16	1"	25.4	1.5/16"	12	38	132	77	160	2320

JIC 37° FEMALE - 45° ELBOW - THRUST WIRE NUT (1)

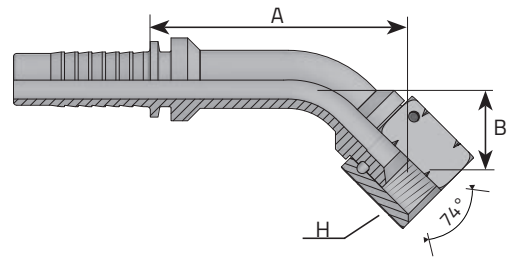
FEMMINA 45° JIC SV 37° CON DADO SPINATO
 FEMELLE 45° JIC CÔNE 37° (ÉCROU À JONC)
 DKJ 45° BOGEN 37° JIC DICHTKOPF (UNF)+GESTIFTETE ÜBERWURFMUTTER
 HEMBRA GIRATORIA A 45° JIC CONO 37° (TUERCA CON SEGURO)



Code	Tube			Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A	Bar	Psi
		Inch	mm	Inch		mm	mm	mm		
F45J0304SP	-3	3/16"	4.8	7/16"	20	17	15	38	350	5076
F45J0305SP	-3	3/16"	4.8	1/2"	20	17	17	40	350	5076
F45J0404SP	-4	1/4"	6.4	7/16"	20	17	15	38	350	5076
F45J0405SP	-4	1/4"	6.4	1/2"	20	17	17	40	350	5076
F45J0406SP	-4	1/4"	6.4	9/16"	18	19	16.5	39.5	250	3626
F45J0505SP	-5	5/16"	7.9	1/2"	20	17	17	40	350	5076
F45J0506SP	-5	5/16"	7.9	9/16"	18	19	18.5	49.5	250	3626
F45J0508SP	-5	5/16"	7.9	3/4"	16	24	19.5	50.5	250	3626
F45J0606SP	-6	3/8"	9.5	9/16"	18	19	18	53	250	3626
F45J0608SP	-6	3/8"	9.5	3/4"	16	24	19	54	250	3626
F45J0610SP	-6	3/8"	9.5	7/8"	14	27	21	56	200	2901
F45J0808SP	-8	1/2"	12.8	3/4"	16	24	20	62	200	2901
F45J0810SP	-8	1/2"	12.8	7/8"	14	27	21	63	200	2901
F45J0812SP	-8	1/2"	12.8	1.1/16"	12	32	22	64	200	2901
F45J1010SP	-10	5/8"	16	7/8"	14	27	22	60	200	2901
F45J1012SP	-10	5/8"	16	1.1/16"	12	32	25	63	200	2901

JIC 37° FEMALE - 45° ELBOW - THRUST WIRE NUT (2)

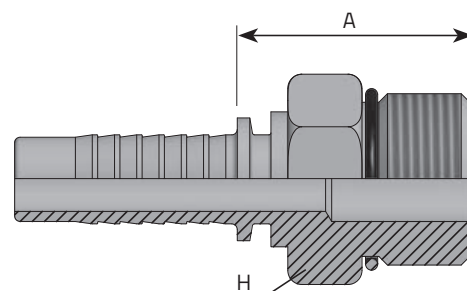
FEMMINA 45° JIC SV 37° CON DADO SPINATO
 FEMELLE 45° JIC CÔNE 37° (ÉCROU À JONC)
 DKJ 45° BOGEN 37° JIC DICHTKOPF (UNF)+GESTIFTETE ÜBERWURFMUTTER
 HEMBRA GIRATORIA A 45° JIC CONO 37° (TUERCA CON SEGURO)



Code	Tube			Thread		Dimensions				Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A		Bar	Psi
		Inch	mm	Inch		mm	mm	mm			
F45J1210SP	-12	3/4"	19	7/8"	14	27	29	62		200	2901
F45J1212SP	-12	3/4"	19	1.1/16"	12	32	29	62		200	2901
F45J1216SP	-12	3/4"	19	1.5/16"	12	41	29	63		160	2320
F45J1612SP	-16	1"	25.4	1.1/16"	12	32	39.5	100		200	2901
F45J1616SP	-16	1"	25.4	1.5/16"	12	41	39.5	88.5		160	2320
F45J1620SP	-16	1"	25.4	1.5/8"	12	50	38.5	89.5		125	1813
F45J2020SP	-20	1.1/4"	31.8	1.5/8"	12	50	44	101		125	1813
F45J2024SP	-20	1.1/4"	31.8	1.7/8"	12	55	45	103		100	1450
F45J2424SP	-24	1.1/2"	38.1	1.7/8"	12	55	45	118		100	1450
F45J2432SP	-24	1.1/2"	38.1	2.1/2"	12	70	45.5	121		80	1160
F45J3232SP	-32	2"	50.8	2.1/2"	12	70	65.5	156		80	1160

O-RING BOSS MALE

MASCHIO O-RING BOSS
 MÂLE O-RING BOSS
 SAE AUSSERGEWINDE O-RING BOSS
 MACHO FIJO O-RING BOSS (E)



Code	Tube			Thread		Dimensions		Pressure	
	D.N.	Hose	Diam	T	t/1"	H	A	Bar	Psi
		Inch	mm	Inch		mm	mm		
MOB0404	-4	1/4"	6.4	7/16"	20	14	23.5		
MOB0405	-4	1/4"	6.4	1/2"	20	17	25.5		
MOB0406	-4	1/4"	6.4	9/16"	18	17	28		
MOB0606	-6	3/8"	9.5	9/16"	18	17	28		
MOB0608	-6	3/8"	9.5	3/4"	16	22	30.5		
MOB0610	-6	3/8"	9.5	7/8"	14	27	34.5		
MOB0808	-8	1/2"	12.8	3/4"	16	22	31		
MOB0810	-8	1/2"	12.8	7/8"	14	27	35		
MOB0812	-8	1/2"	12.8	1.1/16"	12	32	39		
MOB1008	-10	5/8"	16	3/4"	16	24	31.5		
MOB1010	-10	5/8"	16	7/8"	14	27	35		
MOB1012	-10	5/8"	16	1.1/16"	12	32	39		
MOB1212	-12	3/4"	19	1.1/16"	12	32	39		
MOB1216	-12	3/4"	19	1.5/16"	12	38	41.5		
MOB1616	-16	1"	25.4	1.5/16"	12	38	43		
MOB1620	-16	1"	25.4	1.5/8"	12	46	44		
MOB2020	-20	1".1/4	31.8	1.5/8"	12	46	44.5		

O-RING BOSS SWIVEL MALE

MASCHIO O-RING BOSS GIREVOLE

MÂLE O-RING BOSS

AGJO SAE O-RING DREHBAR

MACHO O-RING BOSS GIRATORIO

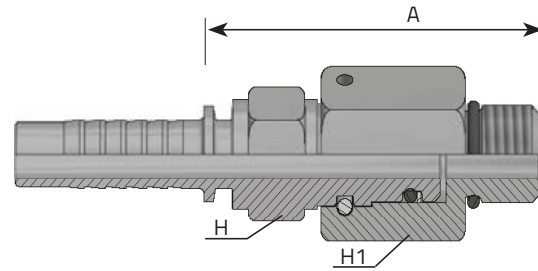
*** NOT TO BE USED AS A LIVE SWIVEL**

DA NON USARE COME APPLICAZIONE ROTANTE

NE PAS UTILISER COMME APPLICATION ROTATIVE

NICHT ZU BENUTZEN ALS DREHVERSCHRAUBUNG

NO USAR COMO UNA PIEZA GIRATORIA VIVA

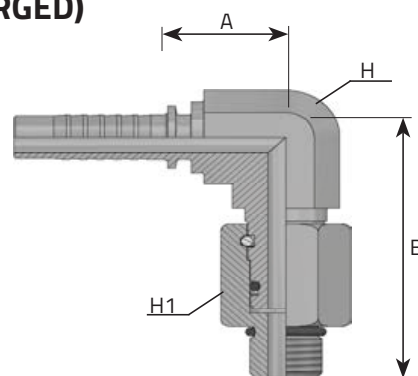


	Code	Tube			Thread		Dimensions			Pressure	
		D.N.	Hose	Diam	T	t/1"	H	H1	A	Bar	Psi
			Inch	mm	Inch		mm	mm	mm		
*	MOB0404SW	-4	1/4"	6.4	7/16"	20	14	17	49	350	5076
*	MOB0406SW	-4	1/4"	6.4	9/16"	18	17	22	51,4	350	5076
*	MOB0604SW	-6	3/8"	9.5	7/16"	20	17	17	52	350	5076
*	MOB0606SW	-6	3/8"	9.5	9/16"	18	17	22	54,4	350	5076
*	MOB0608SW	-6	3/8"	9.5	3/4"	16	22	27	58	350	5076
*	MOB0806SW	-8	1/2"	12.8	9/16"	18	22	22	55,4	350	5076
*	MOB0808SW	-8	1/2"	12.8	3/4"	16	22	27	58,5	350	5076
*	MOB0812SW	-8	1/2"	12.8	1.1/16"	12	27	32	62,8	280	4061
*	MOB1212SW	-12	3/4"	19	1.1/16"	12	32	32	71,5	280	4061
*	MOB1616SW	-16	1"	25.4	1.5/16"	12	38	38	74	200	2901

90° SAE SWIVEL MALE O-RING BOSS (COMPACT FORGED)

MASCHIO 90° O-RING BOSS GIREVOLE COMPATTA
 MÂLE 90° O-RING BOSS COMPACTE
 AGJO 90° KOMPAKT BOGEN DREHBAR MIT O-RING
 MACHO O-RING BOSS GIRATORIO A 90° COMPACTO

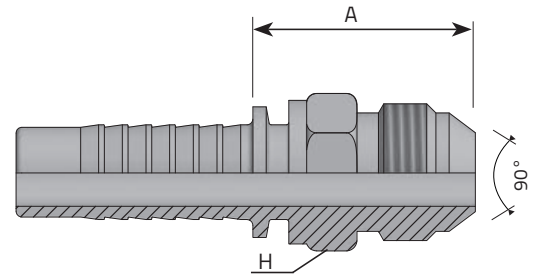
* NOT TO BE USED AS A LIVE SWIVEL
 DA NON USARE COME APPLICAZIONE ROTANTE
 NE PAS UTILISER COMME APPLICATION ROTATIVE
 NICHT ZU BENUTZEN ALS DREHVERSCHRAUBUNG
 NO USAR COMO UNA PIEZA GIRATORIA VIVA



	Code	Tube			Thread		Dimensions				Pressure	
		D.N.	Hose	Diam	T	t/1"	H	H1	B	A	Bar	Psi
			Inch	mm	Inch		mm	mm	mm	mm		
*	MOB900404SW	-4	1/4"	6.4	7/16"	20	22	17	52	23	350	5076
*	MOB900406SW	-4	1/4"	6.4	9/16"	18	22	22	54,4	23	350	5076
*	MOB900604SW	-6	3/8"	9.5	7/16"	20	22	17	52	23	350	5076
*	MOB900606SW	-6	3/8"	9.5	9/16"	18	22	22	54,4	23	350	5076
*	MOB900608SW	-6	3/8"	9.5	3/4"	16	22	27	57,5	23	350	5076
*	MOB900806SW	-8	1/2"	12.8	9/16"	18	22	22	54,4	23,5	350	5076
*	MOB900808SW	-8	1/2"	12.8	3/4"	16	22	27	57,5	23,5	350	5076
*	MOB900812SW	-8	1/2"	12.8	1.1/16"	12	27	32	71,5	23,5	280	4061
*	MOB901212SW	-12	3/4"	19	1.1/16"	12	27	32	71,5	25	280	4061
*	MOB901616SW	-16	1"	25.4	1.5/16"	12	33	38	72,5	32,5	200	2901

SAE 45° MALE

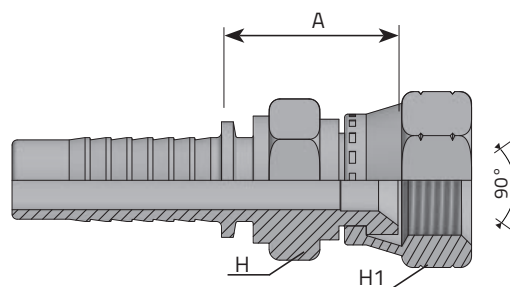
MASCHIO SAE CONO 45°
 MÂLE SAE CÔNE 45°
 SAE AUSSERGEWINDE 45° KONUS
 MAJO SAE 45°



Code	Tube		Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	A	Bar	Psi
		Inch	mm	Inch		mm	mm		
MJ0404SV45	-4	1/4"	6.4	7/16"	20	14	25.2	450	6526
MJ0405SV45	-4	1/4"	6.4	1/2"	20	14	-	450	6526
MJ0607SV45	-6	3/8"	9.5	5/8"	18	17	29	-	-
MJ0608SV45	-6	3/8"	9.5	3/4"	16	19	30.5	415	6018
MJ0808SV45	-8	1/2"	12.8	3/4"	16	19	31	415	6018
MJ0810SV45	-8	1/2"	12.8	7/8"	14	24	35	350	5076
MJ1212SV45	-12	3/4"	19	1.1/16"	12	30	40.5	350	5076

SAE 45° FEMALE (DOUBLE HEXAGON)

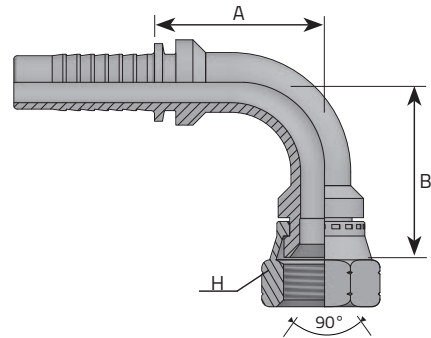
FEMMINA SAE DIRITTA CONO 45°
 FEMELLE DROIT SAE CÔNE 45°
 SAE DICHTKOPF 45° KONUS
 HEMBRA GIRATORIA RECTA SAE 45°



Code	Tube		Thread		Dimensions				Pressure	
	D.N.	Hose	Diam	T	t/1"	H	H1	A	Bar	Psi
		Inch	mm	Inch		mm	mm	mm		
FDJ0404GIR45	-4	1/4"	6.4	7/16"	20	14	14	20.7	350	5076
FDJ0405GIR45	-4	1/4"	6.4	1/2"	20	14	17	21.4	350	5076
FDJ0607GIR45	-6	3/8"	9.5	5/8"	18	17	22	25.2	-	-
FDJ0608GIR45	-6	3/8"	9.5	3/4"	16	19	22	27.3	250	3626
FDJ0808GIR45	-8	1/2"	12.8	3/4"	16	19	22	27.8	250	3626
FDJ0810GIR45	-8	1/2"	12.8	7/8"	14	22	-	29.5	200	2900
FDJ1212GIR45	-12	3/4"	19	1.1/16"	14	27	32	35	200	2900

SAE 45° FEMALE - 90° ELBOW

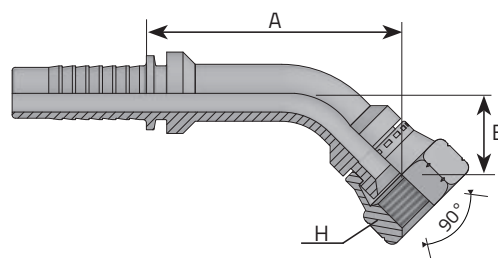
FEMMINA SAE A 90° SV 45°
 FEMELLE 90° SAE CÔNE 45°
 90° SAE DICHTKOPF 45° KONUS
 HEMBRA GIRATORIA A 90° SAE 45°



Code	Tube			Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A	Bar	Psi
		Inch	mm	Inch		mm	mm	mm		
F90J0404SV45	-4	1/4"	6.4	7/16"	20	15	26	23	350	5076
F90J0405SV45	-4	1/4"	6.4	1/2"	20	17	27	23	350	5076
F90J0507SV45	-5	5/16"	7.9	5/8"	18	22	32.5	31.5	-	-
F90J0607SV45	-6	3/8"	9.5	5/8"	18	22	35.5	33	-	-
F90J0608SV45	-6	3/8"	9.5	3/4"	16	24	36.5	33	250	3626
F90J0808SV45	-8	1/2"	12.8	3/4"	16	24	41	39	250	3626
F90J1212SV45	-12	3/4"	19	1.1/16"	14	32	58	53.5	200	2900

SAE 45° FEMALE - 45° ELBOW

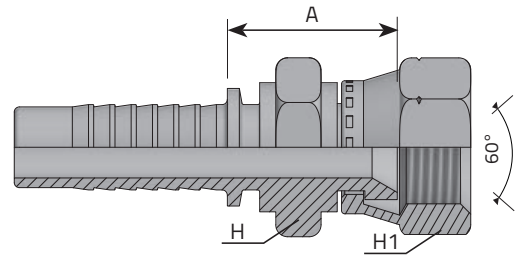
FEMMINA SAE A 45° SV 45°
 FEMELLE 45° SAE CÔNE 45°
 45° SAE DICHTKOPF 45° KONUS
 HEMBRA GIRATORIA A 45° SAE 45°



Code	Tube		Thread		Dimensions				Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A	Bar	Psi
		Inch	mm	Inch		mm	mm	mm		
F45J0404SV45	-4	1/4"	6.4	7/16"	20	15	15	38	350	5076
F45J0405SV45	-4	1/4"	6.4	1/2"	20	17	17	40	350	5076
F45J0607SV45	-6	3/8"	9.5	5/8"	18	22	19	54		
F45J0608SV45	-6	3/8"	9.5	3/4"	16	24	19	54	250	3626
F45J0808SV45	-8	1/2"	12.8	3/4"	16	24	20	62	200	2900
F45J0810SV45	-8	1/2"	12.8	7/8"	14	27	21	63	200	2900
F45J0812SV45	-8	1/2"	12.8	1.1/16"	14	32	22	64	200	2900
F45J1212SV45	-12	3/4"	19	1.1/16"	14	32	29	62	200	2900

KOMATSU STYLE METRIC FEMALE

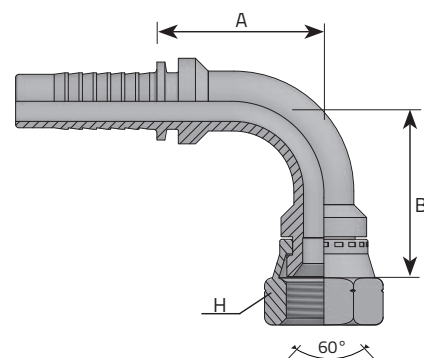
FEMMINA METRICA "KOMATSU" SV 60°
 FEMELLE MÉTRIQUE DROIT "KOMATSU" CÔNE 60°
 DK "KOMATSU" 60° KONUS METRISCH
 HEMBRA GIRATORIA RECTA MÉTRICA "KOMATSU" CONO 60°



Code	Tube		Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	H1	A	
		Inch	mm	mm		mm	mm	mm	Bar Psi
FDK0414	-4	1/4"	6.4	M14 x 1.5		17	19	24.2	350 5076
FDK0416	-4	1/4"	6.4	M 16 x 1.5		19	22	24.2	280 4061
FDK0516	-5	5/16"	7.9	M16 x 1.5		19	22	24.2	280 4061
FDK0614	-6	3/8"	9.5	M14 x 1.5		17	19	24.2	280 4061
FDK0616	-6	3/8"	9.5	M16 x 1.5		19	22	24.2	280 4061
FDK0618	-6	3/8"	9.5	M18 x 1.5		24	24	25.8	280 4061
FDK0818	-8	1/2"	12.8	M18 x 1.5		24	24	26.3	280 4061
FDK0820	-8	1/2"	12.8	M20 x 1.5		27	27	29	200 2901
FDK0822	-8	1/2"	12.8	M22 x 1.5		27	27	29	200 2901
FDK0824	-8	1/2"	12.8	M24 x 1.5		32	32	32	200 2901
FDK1022	-10	5/8"	16	M22 x 1.5		27	27	29	200 2901
FDK1024	-10	5/8"	16	M24 x 1.5		32	32	32.5	200 2901
FDK1230	-12	3/4"	19	M30 x 1.5		36	36	32.5	160 2320
FDK1633	-16	1"	25.4	M33 x 1.5		41	41	34.6	160 2320
FDK2036	-20	1.1/4"	31.8	M36 x 1.5		46	46	37.5	125 1813
FDK2442	-24	1.1/2"	38.1	M42 x 1.5		50	50	36.1	100 1450

KOMATSU STYLE FEMALE - 90° ELBOW

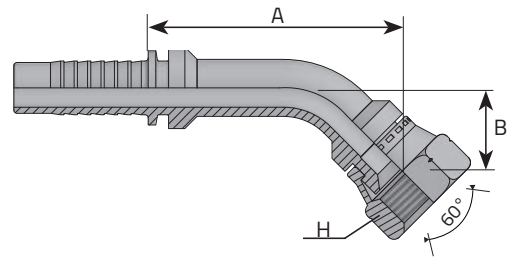
FEMMINA 90° METRICA "KOMATSU" SV 60°
 FEMELLE 90° MÉTRIQUE "KOMATSU" CÔNE 60°
 DKM 90° "KOMATSU" 60° KONUS METRISCH
 HEMBRA GIRATORIA A 90° MÉTRICA "KOMATSU" CONO 60°



Code	Tube			Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A	Bar	Psi
	Inch	mm	mm	mm	mm	mm	mm	mm	Bar	Psi
F90K0414	-4	1/4"	6.4	M14 x 1.5		19	27	23	350	5076
F90K0416	-4	1/4"	6.4	M16 x 1.5		22	27	23	250	3626
F90K0516	-5	5/16"	7.9	M16 x 1.5		22	32	31.5	250	3626
F90K0614	-6	3/8"	9.5	M14 x 1.5		19	35	33	250	3626
F90K0616	-6	3/8"	9.5	M16 x 1.5		22	35	33	250	3626
F90K0618	-6	3/8"	9.5	M18 x 1.5		24	36.5	33	250	3626
F90K0818	-8	1/2"	12.8	M18 x 1.5		24	41	39	250	3626
F90K0820	-8	1/2"	12.8	M20 x 1.5		27	43.5	39	200	2901
F90K0822	-8	1/2"	12.8	M22 x 1.5		27	43.5	39	200	2901
F90K0824	-8	1/2"	12.8	M24 x 1.5		32	50	39	200	2901
F90K1022	-10	5/8"	16	M22 x 1.5		27	50	49	200	2901
F90K1024	-10	5/8"	16	M24 x 1.5		32	55	49	200	2901
F90K1230	-12	3/4"	19	M30 x 1.5		36	62.5	53.5	160	2320
F90K1633	-16	1"	25.4	M33 x 1.5		41	69.5	73	160	2320
F90K2036	-20	1.1/4"	31.8	M36 x 1.5		46	88	89	125	1813
F90K2442	-24	1.1/2"	38.1	M42 x 1.5		50	106.5	101	100	1450

KOMATSU STYLE FEMALE - 45° ELBOW

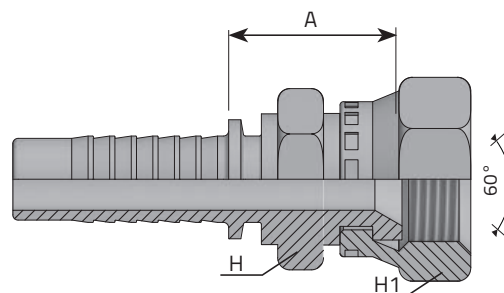
FEMMINA 45° METRICA "KOMATSU" SV 60°
 FEMELLE 45° MÉTRIQUE "KOMATSU" CÔNE 60°
 DKM 45° "KOMATSU" 60° KONUS METRISCH
 HEMBRA MÉTRICA A 45° "KOMATSU" CONO 60°



Code	Tube			Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A	Bar	Psi
		Inch	mm	mm		mm	mm	mm		
F45K0414	-4	1/4"	6.4	M14 x 1.5		19	17	40	350	5076
F45K0416	-4	1/4"	6.4	M16 x 1.5		22	17	40	250	3626
F45K0516	-5	5/16"	7.9	M16 x 1.5		22	18.5	49.5	250	3626
F45K0614	-6	3/8"	9.5	M14 x 1.5		19	18	53	250	3626
F45K0616	-6	3/8"	9.5	M16 x 1.5		22	18	53	250	3626
F45K0618	-6	3/8"	9.5	M18 x 1.5		24	19	54	250	3626
F45K0818	-8	1/2"	12.8	M18 x 1.5		24	20	62	250	3626
F45K0820	-8	1/2"	12.8	M20 x 1.5		27	22	63	200	2901
F45K0822	-8	1/2"	12.8	M22 x 1.5		27	22	63	200	2901
F45K0824	-8	1/2"	12.8	M24 x 1.5		32	22	64	200	2901
F45K1022	-10	5/8"	16	M22 x 1.5		27	22	60	200	2901
F45K1024	-10	5/8"	16	M24 x 1.5		32	25	63	200	2901
F45K1230	-12	3/4"	19	M30 x 1.5		36	29	63	160	2320
F45K1633	-16	1"	25.4	M33 x 1.5		41	39.5	88.5	160	2320
F45K2036	-20	1.1/4"	31.8	M36 x 1.5		46	40	101	125	1813
F45K2442	-24	1.1/2"	38.1	M42 x 1.5		50	39	118	100	1450

TOYOTA STYLE FEMALE

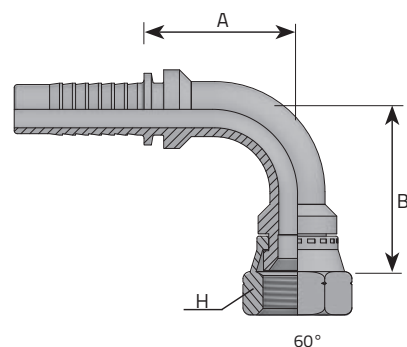
FEMMINA DIRITTA TOYOTA SV 60°
 FEMELLE DROIT TOYOTA CÔNE 60°
 DK TOYOTA 60° KONUS
 HEMBRA GIRATORIA RECTA TOYOTA CONO 60°



	Code	Tube			Thread		Dimensions			Pressure	
		D.N.	Hose	Diam	T	t/1"	H	H1	A		
			Inch	mm	Inch		mm	mm	mm	Bar	Psi
	FDT0404	-4	1/4"	6.4	1/4"	19	17	19	51	350	5076
	FDT0606	-6	3/8"	9.5	3/8"	19	19	22	54	280	4061
	FDT0808	-8	1/2"	12.8	1/2"	14	22	27	60.5	200	2901
	FDT1212	-12	3/4"	19	3/4"	14	27	32	70.5	200	2901
	FDT1616	-16	1"	25.4	1"	11	32	38	88	160	2320
	FDT2020	-20	1.1/4"	31.8	1.1/4"	11	41	50	97.5	125	1813
	FDT2424	-24	1.1/2"	38.1	1.1/2"	11	50	55	110.5	100	1450

TOYOTA STYLE FEMALE - 90° ELBOW

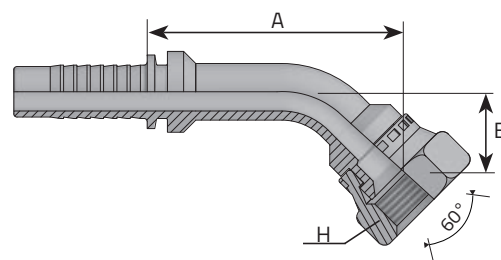
FEMMINA 90° TOYOTA
 FEMELLE 90° TOYOTA CÔNE 60°
 DK 90° TOYOTA 60° KONUS
 HEMBRA GIRATORIA A 90° TOYOTA CONO 60°



Code	Tube			Thread		Dimensions			Pressure	
	D.N.	Hose	Diam	T	t/1"	H	B	A	Bar	Psi
		Inch	mm	Inch		mm	mm	mm		
F90T0404	-4	1/4"	6.4	1/4"	19	19	26	23	350	5076
F90T0606	-6	3/8"	9.5	3/8"	19	22	34.5	33	280	4061
F90T0808	-8	1/2"	12.8	1/2"	14	27	41	39	200	2901
F90T1212	-12	3/4"	19	3/4"	14	32	54.5	53.5	200	2901
F90T1616	-16	1"	25.4	1"	11	38	68	73	160	2320
F90T2020	-20	1.1/4"	31.8	1.1/2"	11	50	88.5	89	125	1813
F90T2424	-24	1.1/2"	38.1	1.1/2"	11	55	109.5	101	100	1450

TOYOTA STYLE FEMALE 45° ELBOW

FEMMINA 45° TOYOTA
 FEMELLE 45° TOYOTA CÔNE 60°
 DK 45° TOYOTA 60° KONUS
 HEMBRA GIRATORIA A 45° TOYOTA CONO 60°



	Code	Tube			Thread		Dimensions			Pressure	
		D.N.	Hose	Diam	T	t/1"	H	B	A		
			Inch	mm	Inch		mm	mm	mm	Bar	Psi
	F45T0404	-4	1/4"	6.4	1/4"	19	19	14	40	350	5076
	F45T0606	-6	3/8"	9.5	3/8"	19	22	16.5	55	280	4061
	F45T0808	-8	1/2"	12.8	1/2"	14	27	19	65	200	2901
	F45T1212	-12	3/4"	19	3/4"	14	32	24.5	63	200	2901
	F45T1616	-16	1"	25.4	1"	11	38	37	90	160	2320
	F45T2020	-20	1.1/4"	31.8	1.1/4"	11	50	39.5	102	125	1813
	F45T2424	-24	1.1/2"	38.1	1.1/2"	11	55	40.5	118	100	1450