

FLANGE CODE 61 - 3000 PSI

FLANGIA 3000 PSI

BRIDE DROIT 3000 PSI (PIÈCE ENTIER)

FLANSCHANSCHLUSS 3000 PSI – EINTEILIG

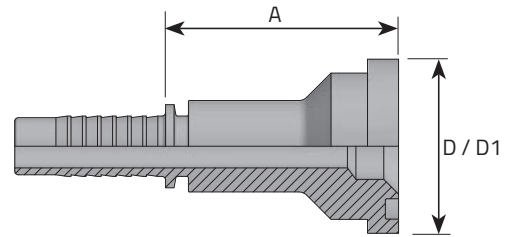
BRIDA RECTA 3000 PSI (PIEZA UNICA)

* komatsu flange / Flangia Komatsu/ Bride komatsu /

Flange komatsu / Brida komatsu

Do Not Include O-Ring / O-Ring Non Compresso /

Sans O-Ring / Ohne O-Ring/ Sin O-Ring

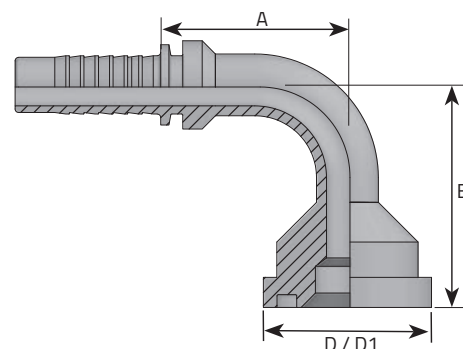


	Code	Tube			Thread	Dimensions			Pressure	
		D.N.	Hose	Diam		D	D1	A	Bar	Psi
		Inch		mm		Inch	mm	mm		
	FDL0808I	-8	1/2"	12.8		1/2"	30.2	49	350	5076
*	FDL0810I	-8	1/2"	12.8		5/8"	34	48	350	5076
	FDL0812I	-8	1/2"	12.8		3/4"	38.1	52	350	5076
	FDL1008I	-10	5/8"	16		1/2"	30.2	49	350	5076
*	FDL1010I	-10	5/8"	16		5/8"	34	49	350	5076
	FDL1012I	-10	5/8"	16		3/4"	38.1	48	350	5076
	FDL1208I	-12	3/4"	19		1/2"	30.2	47	350	5076
	FDL1212I	-12	3/4"	19		3/4"	38.1	47	350	5076
	FDL1216I	-12	3/4"	19		1"	44.5	50	350	5076
	FDL1612I	-16	1"	25.4		3/4"	38.1	50	280	4061
	FDL1616I	-16	1"	25.4		1"	44.5	50	280	4061
	FDL1620I	-16	1"	25.4		1.1/4"	50.8	67	280	4061
	FDL2016I	-20	1.1/4"	31.8		1"	44.5	57	210	3046
	FDL2020I	-20	1.1/4"	31.8		1.1/4"	50.8	65	210	3046
	FDL2024I	-20	1.1/4"	31.8		1.1/2"	60.3	70	210	3046
	FDL2424I	-24	1.1/2"	38.1		1.1/2"	60.3	70	185	2683
	FDL2432I	-24	1.1/2"	38.1		2"	71.4	72	185	2683
	FDL3232I	-32	2"	50.8		2"	71.4	73	170	2466

FLANGE CODE 61 - 3000 PSI - 90° ELBOW

FLANGIA 90° SAE J518 3000 PSI INTERA
 BRIDE 90° 3000 PSI (PIÈCE ENTIER)
 90° FLANSCHANSCHLUSS 3000 PSI – EINTEILIG
 BRIDA A 90° 3000 PSI (PIEZA UNICA)

* komatsu flange / Flangia Komatsu/ Bride komatsu /
 Flange komatsu / Brida komatsu
 Do Not Include O-Ring / O-Ring Non Compreso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring

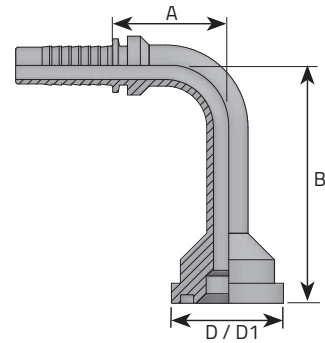


	Code	Tube			Thread	Dimensions				Pressure	
		D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
			Inch	mm		Inch	mm	mm	mm		
	F90L0808I	-8	1/2"	12.8		1/2"	30.2	43	39	350	5076
*	F90L0810I	-8	1/2"	12.8		5/8"	34	47	39	350	5076
	F90L0812I	-8	1/2"	12.8		3/4"	38.1	50	39	350	5076
	F90L1008I	-10	5/8"	16		1/2"	30.2	49	49	350	5076
*	F90L1010I	-10	5/8"	16		5/8"	34	52	49	350	5076
	F90L1012I	-10	5/8"	16		3/4"	38.1	55	49	350	5076
	F90L1208I	-12	3/4"	19		1/2"	30.2	52	57	350	5076
	F90L1212I	-12	3/4"	19		3/4"	38.1	58	57	350	5076
	F90L1216I	-12	3/4"	19		1"	44.5	62	57	350	5076
	F90L1612I	-16	1"	25.4		3/4"	38.1	60	77	280	4061
	F90L1616I	-16	1"	25.4		1"	44.5	64	77	280	4061
	F90L1620I	-16	1"	25.4		1.1/4"	50.8	70	77	280	4061
	F90L2016I	-20	1.1/4"	31.8		1"	44.5	82	89	210	3046
	F90L2020I	-20	1.1/4"	31.8		1.1/4"	50.8	87	89	210	3046
	F90L2024I	-20	1.1/4"	31.8		1.1/2"	60.3	88	89	210	3046
	F90L2424I	-24	1.1/2"	38.1		1.1/2"	60.3	102	101	185	2683
	F90L2432I	-24	1.1/2"	38.1		2"	71.4	118	101	185	2683
	F90L3232I	-32	2"	50.8		2"	71.4	120	144	170	2466

FLANGE CODE 61 - 3000 PSI - 90° ELBOW (LONG DROP)

FLANGIA A 90° INTERA SAE 3000 LONG DROP
 BRIDE 90° 3000 PSI (PIÈCE ENTIER)
 90° FLANSCHANSCHLUSS 3000 PSI – EINTEILIG
 BRIDA A 90° 3000 PSI (PIEZA UNICA)

Do Not Include O-Ring / O-Ring Non Compresso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring

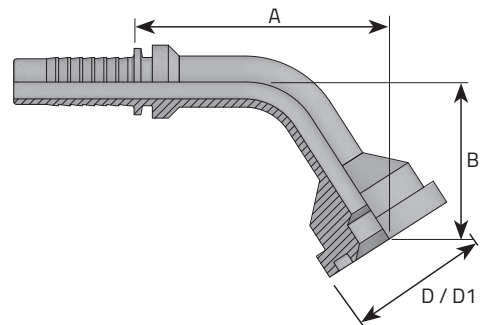


Code	Tube			Thread	Dimensions				Pressure	
	D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
		Inch	mm		Inch	mm	mm	mm		
F90L1212ILD	-12	3/4"	19		3/4"	38.1	96.8	57	350	5076
F90L1216ILD	-16	3/4"	25.4		1"	44.5	134.5	57	350	5076
F90L1616ILD	-16	1"	25.4		1"	44.5	115.5	77	280	4061
F90L2020ILD	-20	1.1/4"	31.8		1.1/4"	50.8	114.2	89	210	3046
F90L2424ILD	-24	1.1/2"	38.1		1.1/2"	60.3	131.4	101	185	2683

FLANGE CODE 61 - 3000 PSI - 60° ELBOW

FLANGIA 60° SAE J518 3000 PSI INTERA
 BRIDE 60° 3000 PSI (PIÈCE ENTIER)
 60° FLANSCHANSCHLUSS 3000 PSI – EINTEILIG
 BRIDA A 60° 3000 PSI (PIEZA UNICA)

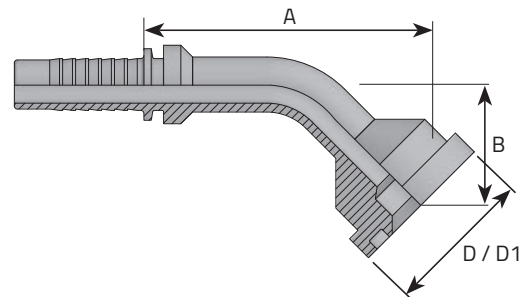
* komatsu flange / Flangia Komatsu/ Bride komatsu /
 Flange komatsu / Brida komatsu
 Do Not Include O-Ring / O-Ring Non Compreso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring



	Code	Tube			Thread	Dimensions				Pressure	
		D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
			Inch	mm		Inch	mm	mm	mm		
	F60L0808I	-8	1/2"	12.8		1/2"	30.2	-	63	350	5076
*	F60L0810I	-8	1/2"	12.8		5/8"	34	-	68	350	5076
	F60L0812I	-8	1/2"	12.8		3/4"	38.1	-	68	350	5076
	F60L1008I	-10	5/8"	16		1/2"	30.2	-	59	350	5076
*	F60L1010I	-10	5/8"	16		5/8"	34	-	63	350	5076
	F60L1012I	-10	5/8"	16		3/4"	38.1	-	63	350	5076
	F60L1208I	-12	3/4"	19		1/2"	30.2	-	63	350	5076
	F60L1212I	-12	3/4"	19		3/4"	38.1	-	67	350	5076
	F60L1216I	-16	3/4"	25.4		1"	44.5	-	70	350	5076
	F60L1612I	-16	1"	25.4		3/4"	38.1	-	83	280	4061
	F60L1616I	-16	1"	25.4		1"	44.5	-	86	280	4061
	F60L1620I	-16	1"	25.4		1.1/4"	50.8	-	90	280	4061
	F60L2016I	-20	1.1/4"	31.8		1"	44.5	-	96	210	3046
	F60L2020I	-20	1.1/4"	31.8		1.1/4"	50.8	-	100	210	3046
	F60L2024I	-20	1.1/4"	31.8		1.1/2"	60.3	-	101	210	3046
	F60L2424I	-24	1.1/2"	38.1		1.1/2"	60.3	-	112	185	2683
	F60L2432I	-24	1.1/2"	38.1		2"	71.4	-	123	185	2683
	F60L3232I	-32	2"	50.8		2"	71.4	-	148	170	2466

FLANGE CODE 61 - 3000 PSI - 45° ELBOW

FLANGIA 45° SAE J518 3000 PSI INTERA
 BRIDE 45° 3000 PSI (PIÈCE ENTIER)
 45° FLANSCHANSCHLUSS 3000 PSI – EINTEILIG
 BRIDA A 45° 3000 PSI (PIEZA UNICA)



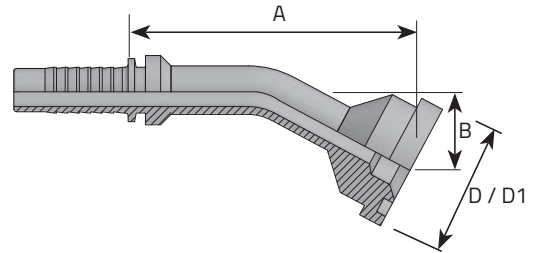
* komatsu flange / Flangia Komatsu/ Bride komatsu /
 Flange komatsu / Brida komatsu
 Do Not Include O-Ring / O-Ring Non Compresso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring

	Code	Tube			Thread	Dimensions				Pressure	
		D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
		Inch		mm		Inch	mm	mm	mm		
	F45L0808I	-8	1/2"	12.8		1/2"	30.2	23	63	350	5076
*	F45L0810I	-8	1/2"	12.8		5/8"	34	25	68	350	5076
	F45L0812I	-8	1/2"	12.8		3/4"	38.1	28	68	350	5076
	F45L1008I	-10	5/8"	16		1/2"	30.2	26	59	350	5076
*	F45L1010I	-10	5/8"	16		5/8"	34	30	63	350	5076
	F45L1012I	-10	5/8"	16		3/4"	38.1	30	63	350	5076
	F45L1208I	-12	3/4"	19		1/2"	30.2	28	63	350	5076
	F45L1212I	-12	3/4"	19		3/4"	38.1	32	67	350	5076
	F45L1216I	-16	3/4"	25.4		1"	44.5	35	70	350	5076
	F45L1612I	-16	1"	25.4		3/4"	38.1	35x	83	280	4061
	F45L1616I	-16	1"	25.4		1"	44.5	32	86	280	4061
	F45L1620I	-16	1"	25.4		1.1/4"	50.8	36	90	280	4061
	F45L2016I	-20	1.1/4"	31.8		1"	44.5	36	96	210	3046
	F45L2020I	-20	1.1/4"	31.8		1.1/4"	50.8	43	100	210	3046
	F45L2024I	-20	1.1/4"	31.8		1.1/2"	60.3	44	101	210	3046
	F45L2424I	-24	1.1/2"	38.1		1.1/2"	60.3	41	112	185	2683
	F45L2432I	-24	1.1/2"	38.1		2"	71.4	52	123	185	2683
	F45L3232I	-32	2"	50.8		2"	71.4	59	148	170	2466

FLANGE CODE 61 - 3000 PSI - 30° ELBOW

FLANGIA 30° SAE J518 3000 PSI INTERA
 BRIDE 30° 3000 PSI (PIÈCE ENTIER)
 30° FLANSCHANSCHLUSS 3000 PSI – EINTEILIG
 BRIDA 30° A 3000 PSI (PIEZA UNICA)

* komatsu flange / Flangia Komatsu/ Bride komatsu /
 Flange komatsu / Brida komatsu
 Do Not Include O-Ring / O-Ring Non Compreso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring

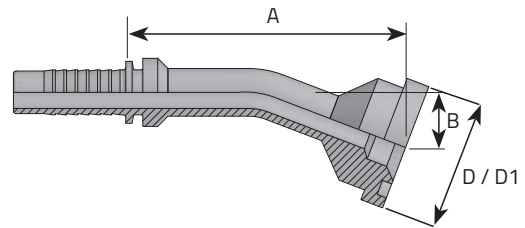


	Code	Tube			Thread	Dimensions				Pressure	
		D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
			Inch	mm		Inch	mm	mm	mm		
	F30L0808I	-8	1/2"	12.8		1/2"	30.2	-	63	350	5076
*	F30L0810I	-8	1/2"	12.8		5/8"	34	-	68	350	5076
	F30L0812I	-8	1/2"	12.8		3/4"	38.1	-	68	350	5076
	F30L1008I	-10	5/8"	16		1/2"	30.2	-	59	350	5076
*	F30L1010I	-10	5/8"	16		5/8"	34	-	63	350	5076
	F30L1012I	-10	5/8"	16		3/4"	38.1	-	63	350	5076
	F30L1208I	-12	3/4"	19		1/2"	30.2	-	63	350	5076
	F30L1212I	-12	3/4"	19		3/4"	38.1	-	67	350	5076
	F30L1216I	-16	3/4"	25.4		1"	44.5	-	70	350	5076
	F30L1612I	-16	1"	25.4		3/4"	38.1	-	83	280	4061
	F30L1616I	-16	1"	25.4		1"	44.5	-	86	280	4061
	F30L1620I	-16	1"	25.4		1.1/4"	50.8	-	90	280	4061
	F30L2016I	-20	1.1/4"	31.8		1"	44.5	-	96	210	3046
	F30L2020I	-20	1.1/4"	31.8		1.1/4"	50.8	-	100	210	3046
	F30L2024I	-20	1.1/4"	31.8		1.1/2"	60.3	-	101	210	3046
	F30L2424I	-24	1.1/2"	38.1		1.1/2"	60.3	-	112	185	2683
	F30L2432I	-24	1.1/2"	38.1		2"	71.4	-	123	185	2683
	F30L3232I	-32	2"	50.8		2"	71.4	-	148	170	2466

FLANGE CODE 61- 3000 PSI - 22.5° ELBOW

FLANGIA 22.5° SAE J518 3000 PSI INTERA
 BRIDE 22.5° 3000 PSI (PIÈCE ENTIER)
 22.5° FLANSCHANSCHLUSS 3000 PSI – EINTEILIG
 BRIDA A 22.5° 3000 PSI (PIEZA UNICA)

* komatsu flange / Flangia Komatsu/ Bride komatsu /
 Flange komatsu / Brida komatsu
 Do Not Include O-Ring / O-Ring Non Compreso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring

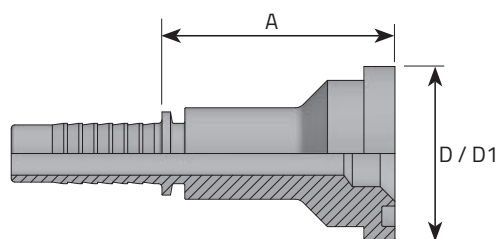


	Code	Tube			Thread	Dimensions				Pressure	
		D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
		Inch		mm		Inch	mm	mm	mm		
	F22.5L0808I	-8	1/2"	12.8		1/2"	30.2	-	63	350	5076
*	F22.5L0810I	-8	1/2"	12.8		5/8"	34	-	68	350	5076
	F22.5L0812I	-8	1/2"	12.8		3/4"	38.1	-	68	350	5076
	F22.5L1008I	-10	5/8"	16		1/2"	30.2	-	59	350	5076
*	F22.5L1010I	-10	5/8"	16		5/8"	34	-	63	350	5076
	F22.5L1012I	-10	5/8"	16		3/4"	38.1	-	63	350	5076
	F22.5L1208I	-12	3/4"	19		1/2"	30.2	-	63	350	5076
	F22.5L1212I	-12	3/4"	19		3/4"	38.1	-	67	350	5076
	F22.5L1216I	-16	3/4"	25.4		1"	44.5	-	70	350	5076
	F22.5L1612I	-16	1"	25.4		3/4"	38.1	-	83	280	4061
	F22.5L1616I	-16	1"	25.4		1"	44.5	-	86	280	4061
	F22.5L1620I	-16	1"	25.4		1.1/4"	50.8	-	90	280	4061
	F22.5L2016I	-20	1.1/4"	31.8		1"	44.5	-	96	210	3046
	F22.5L2020I	-20	1.1/4"	31.8		1.1/4"	50.8	-	100	210	3046
	F22.5L2024I	-20	1.1/4"	31.8		1.1/2"	60.3	-	101	210	3046
	F22.5L2424I	-24	1.1/2"	38.1		1.1/2"	60.3	-	112	185	2683
	F22.5L2432I	-24	1.1/2"	38.1		2"	71.4	-	123	185	2683
	F22.5L3232I	-32	2"	50.8		2"	71.4	-	148	170	2466

FLANGE CODE 62 - 6000 PSI

FLANGIA DIRITTA SAE J518 6000 PSI INTERA
 BRIDE DROIT 6000 PSI (PIÈCE ENTIER)
 FLANSCHANSCHLUSS 6000 PSI – EINTEILIG
 BRIDA RECTA 6000 PSI (PIEZA UNICA)

Do Not Include O-Ring / O-Ring Non Compreso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring

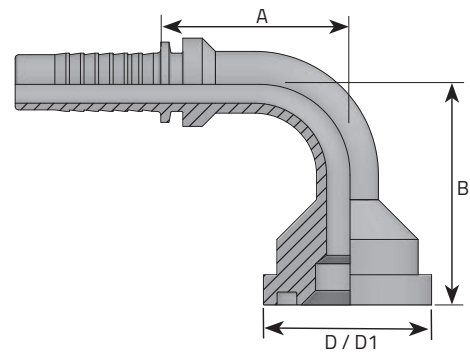


	Code	Tube			Thread	Dimensions			Pressure	
		D.N.	Hose	Diam		D	D1	A	Bar	Psi
		Inch		mm		Inch	mm	mm		
	FDP0808I	-8	1/2"	12.8		1/2"	31.7	50	415	6019
	FDP0812I	-8	1/2"	12.8		3/4"	41.3	55	415	6019
	FDP1008I	-10	5/8"	16		1/2"	31.7	50	350	5076
	FDP1012I	-10	5/8"	16		3/4"	41.3	51	350	5076
	FDP1208I	-12	3/4"	19		1/2"	31.7	53	350	5076
	FDP1212I	-12	3/4"	19		3/4"	41.3	53	350	5076
	FDP1216I	-12	3/4"	19		1"	47.6	64	350	5076
	FDP1612I	-16	1"	25.4		3/4"	41.3	64	280	4061
	FDP1616I	-16	1"	25.4		1"	47.6	66	280	4061
	FDP1620I	-16	1"	25.4		1.1/4"	54	71	280	4061
	FDP2016I	-20	1.1/4"	31.8		1"	47.6	66	210	3046
	FDP2020I	-20	1.1/4"	31.8		1.1/4"	54	67	210	3046
	FDP2024I	-20	1.1/4"	31.8		1.1/2"	63.5	78	210	3046
	FDP2424I	-24	1.1/2"	38.1		1.1/2"	63.5	78	185	2683
	FDP2432I	-24	1.1/2"	38.1		2"	79.4	73	185	2683
	FDP3232I	-32	2"	50.8		2"	79.4	73	172	2495

FLANGE CODE 62 - 6000 PSI - 90° ELBOW

FLANGIA A 90° SAE J518 6000 PSI INTERA
 BRIDE 90° 6000 PSI (PIÈCE ENTIER)
 90° FLANSCHANSCHLUSS 6000 PSI – EINTEILIG
 BRIDA A 90° 6000 PSI (PIEZA UNICA)

Do Not Include O-Ring / O-Ring Non Compresso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring

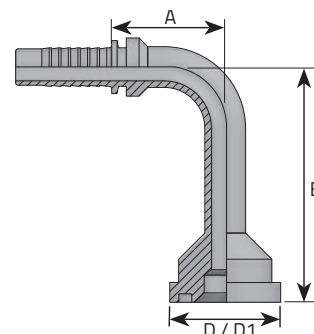


Code	Tube			Thread	Dimensions				Pressure	
	D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
	Inch	mm	mm		Inch	mm	mm	mm		
F90P0808I	-8	1/2"	12.8		1/2"	31.7	44	39	415	6019
F90P0812I	-8	1/2"	12.8		3/4"	41.3	51	39	415	6019
F90P1008I	-10	5/8"	16		1/2"	31.7	50	49	350	5076
F90P1012I	-10	5/8"	16		3/4"	41.3	59	49	350	5076
F90P1208I	-12	3/4"	19		1/2"	31.7	53	57	350	5076
F90P1212I	-12	3/4"	19		3/4"	41.3	62	57	350	5076
F90P1216I	-12	3/4"	19		1"	47.6	67	57	350	5076
F90P1612I	-16	1"	25.4		3/4"	41.3	64	77	280	4061
F90P1616I	-16	1"	25.4		1"	47.6	69	77	280	4061
F90P1620I	-16	1"	25.4		1.1/4"	54	73	77	280	4061
F90P2016I	-20	1.1/4"	31.8		1"	47.6	87	89	210	3046
F90P2020I	-20	1.1/4"	31.8		1.1/4"	54	93	89	210	3046
F90P2024I	-20	1.1/4"	31.8		1.1/2"	63.5	97	89	210	3046
F90P2424I	-24	1.1/2"	38.1		1.1/2"	63.5	111	101	185	2683
F90P2432I	-24	1.1/2"	38.1		2"	79.4	126	101	185	2683
F90P3232I	-32	2"	50.8		2"	79.4	128	144	172	2495

FLANGE CODE 62 6000 PSI - 90° ELBOW (LONG DROP)

FLANGIA A 90° INTERA SAE 6000 LONG DROP
 BRIDE 90° 6000 PSI (PIÈCE ENTIER)
 90° FLANSCHANSCHLUSS 6000 PSI – EINTEILIG
 BRIDA A 90° 6000 PSI (PIEZA UNICA)

Do Not Include O-Ring / O-Ring Non Compreso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring

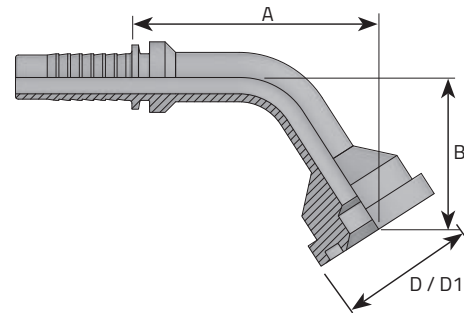


Code	Tube			Thread	Dimensions				Pressure	
	D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
		Inch	mm		Inch	mm	mm	mm		
F90P1212I LD	20	3/4"	12		3/4"	41.3	100	57	350	5076
F90P1216I LD	20	3/4"	12		1"	47.6	137	57	350	5076
F90P1616I LD	25	1"	16		1"	47.6	120	77	280	4061
F90P2020I LD	32	1.1/4"	20		1.1/4"	54	115	89	210	3046
F90P2424I LD	40	1.1/2"	24		1.1/2"	63.5	135	95	185	2683

FLANGE CODE 62 6000 PSI - 60° ELBOW

FLANGIA A 60° SAE J518 6000 PSI INTERA
 BRIDE 60° 6000 PSI (PIÈCE ENTIER)
 60° FLANSCHANSCHLUSS 6000 PSI – EINTEILIG
 BRIDA A60° 6000 PSI (PIEZA UNICA)

Do Not Include O-Ring / O-Ring Non Compresso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring

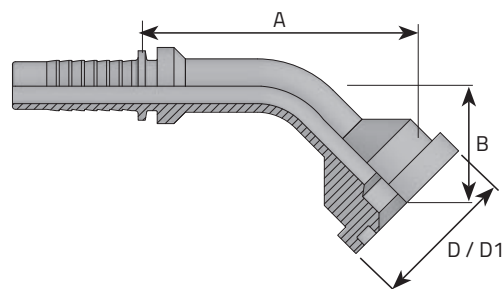


Code	Tube			Thread	Dimensions				Pressure	
	D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
	Inch	mm	mm		Inch	mm	mm	mm		
F60P0808I	-8	1/2"	12.8		1/2"	31.7	-	64	415	6019
F60P0812I	-8	1/2"	12.8		3/4"	41.3	-	69	415	6019
F60P1008I	-10	5/8"	16		1/2"	31.7	-	60	350	5076
F60P1012I	-10	5/8"	16		3/4"	41.3	-	66	350	5076
F60P1208I	-12	3/4"	19		1/2"	31.7	-	64	350	5076
F60P1212I	-12	3/4"	19		3/4"	41.3	-	70	350	5076
F60P1216I	-12	3/4"	19		1"	47.6	-	74	350	5076
F60P1612I	-16	1"	25.4		3/4"	41.3	-	86	280	4061
F60P1616I	-16	1"	25.4		1"	47.6	-	89	280	4061
F60P1620I	-16	1"	25.4		1.1/4"	54	-	94	280	4061
F60P2016I	-20	1.1/4"	31.8		1"	47.6	-	100	210	3046
F60P2020I	-20	1.1/4"	31.8		1.1/4"	54	-	104	210	3046
F60P2024I	-20	1.1/4"	31.8		1.1/2"	63.5	-	107	210	3046
F60P2424I	-24	1.1/2"	38.1		1.1/2"	63.5	-	118	185	2683
F60P2432I	-24	1.1/2"	38.1		2"	79.4	-	119	185	2683
F60P3232I	-32	2"	50.8		2"	79.4	-	153	172	2495

FLANGE CODE 62 - 6000 PSI - 45° ELBOW

FLANGIA A 45° SAE J518 6000 PSI INTERA
 BRIDE 45° 6000 PSI (PIÈCE ENTIER)
 45° FLANSCHANSCHLUSS 6000 PSI – EINTEILIG
 BRIDA A 45° 6000 PSI (PIEZA UNICA)

Do Not Include O-Ring / O-Ring Non Compreso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring

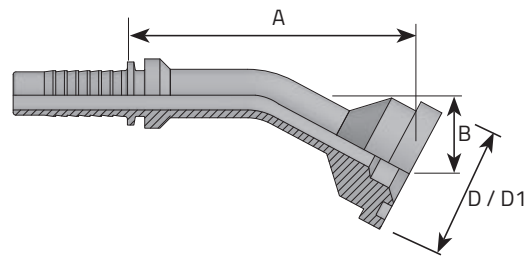


Code	Tube			Thread	Dimensions				Pressure	
	D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
		Inch	mm		Inch	mm	mm	mm		
F45P0808I	-8	1/2"	12.8		1/2"	31.7	23	64	415	6019
F45P0812I	-8	1/2"	12.8		3/4"	41.3	28	69	415	6019
F45P1008I	-10	5/8"	16		1/2"	31.7	26	60	350	5076
F45P1012I	-10	5/8"	16		3/4"	41.3	30	66	350	5076
F45P1208I	-12	3/4"	19		1/2"	31.7	28	64	350	5076
F45P1212I	-12	3/4"	19		3/4"	41.3	32	70	350	5076
F45P1216I	-12	3/4"	19		1"	47.6	35	74	350	5076
F45P1612I	-16	1"	25.4		3/4"	41.3	35	86	280	4061
F45P1616I	-16	1"	25.4		1"	47.6	32	89	280	4061
F45P1620I	-16	1"	25.4		1.1/4"	54	36	94	280	4061
F45P2016I	-20	1.1/4"	31.8		1"	47.6	36	100	210	3046
F45P2020I	-20	1.1/4"	31.8		1.1/4"	54	43	104	210	3046
F45P2024I	-20	1.1/4"	31.8		1.1/2"	63.5	44	107	210	3046
F45P2424I	-24	1.1/2"	38.1		1.1/2"	63.5	41	118	185	2683
F45P2432I	-24	1.1/2"	38.1		2"	79.4	52	119	185	2683
F45P3232I	-32	2"	50.8		2"	79.4	59	153	172	2495

FLANGE CODE 62 - 6000 PSI - 30° ELBOW

FLANGIA A 30° SAE J518 6000 PSI INTERA
 BRIDE 30° 6000 PSI (PIÈCE ENTIER)
 30° FLANSCHANSCHLUSS 6000 PSI – EINTEILIG
 BRIDA A 30° 6000 PSI (PIEZA UNICA)

Do Not Include O-Ring / O-Ring Non Compresso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring

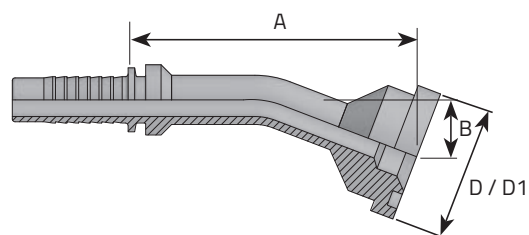


Code	Tube			Thread	Dimensions				Pressure	
	D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
		Inch	mm		Inch	mm	mm	mm		
F30P0808I	-8	1/2"	12.8		1/2"	31.7	-	64	415	6019
F30P0812I	-8	1/2"	12.8		3/4"	41.3	-	69	415	6019
F30P1008I	-10	5/8"	16		1/2"	31.7	-	60	350	5076
F30P1012I	-10	5/8"	16		3/4"	41.3	-	66	350	5076
F30P1208I	-12	3/4"	19		1/2"	31.7	-	64	350	5076
F30P1212I	-12	3/4"	19		3/4"	41.3	-	70	350	5076
F30P1216I	-12	3/4"	19		1"	47.6	-	74	350	5076
F30P1612I	-16	1"	25.4		3/4"	41.3	-	86	280	4061
F30P1616I	-16	1"	25.4		1"	47.6	-	89	280	4061
F30P1620I	-16	1"	25.4		1.1/4"	54	-	94	280	4061
F30P2016I	-20	1.1/4"	31.8		1"	47.6	-	100	210	3046
F30P2020I	-20	1.1/4"	31.8		1.1/4"	54	-	104	210	3046
F30P2024I	-20	1.1/4"	31.8		1.1/2"	63.5	-	107	210	3046
F30P2424I	-24	1.1/2"	38.1		1.1/2"	63.5	-	118	185	2683
F30P2432I	-24	1.1/2"	38.1		2"	79.4	-	119	185	2683
F30P3232I	-32	2"	50.8		2"	79.4	-	153	172	2495

FLANGE CODE 62 - 6000 PSI - 22.5° ELBOW

FLANGIA A 22.5° SAE J518 6000 PSI INTERA
 BRIDE 22.5° 6000 PSI (PIÈCE ENTIER)
 22.5° FLANSCHANSCHLUSS 6000 PSI – EINTEILIG
 BRIDA A 22.5° 6000 PSI (PIEZA UNICA)

Do Not Include O-Ring / O-Ring Non Compreso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring

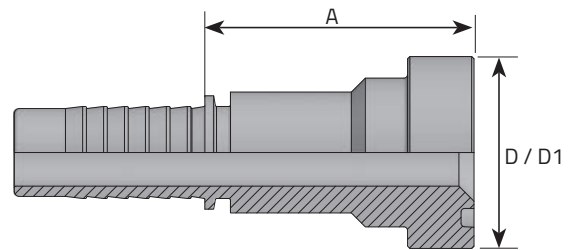


Code	Tube			Thread	Dimensions				Pressure	
	D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
	Inch	mm	mm		Inch	mm	mm	mm		
F22.5P0808I	-8	1/2"	12.8		1/2"	31.7	-	64	415	6019
F22.5P0812I	-8	1/2"	12.8		3/4"	41.3	-	69	415	6019
F22.5P1008I	-10	5/8"	16		1/2"	31.7	-	60	350	5076
F22.5P1012I	-10	5/8"	16		3/4"	41.3	-	66	350	5076
F22.5P1208I	-12	3/4"	19		1/2"	31.7	-	64	350	5076
F22.5P1212I	-12	3/4"	19		3/4"	41.3	-	70	350	5076
F22.5P1216I	-12	3/4"	19		1"	47.6	-	74	350	5076
F22.5P1612I	-16	1"	25.4		3/4"	41.3	-	86	280	4061
F22.5P1616I	-16	1"	25.4		1"	47.6	-	89	280	4061
F22.5P1620I	-16	1"	25.4		1.1/4"	54	-	94	280	4061
F22.5P2016I	-20	1.1/4"	31.8		1"	47.6	-	100	210	3046
F22.5P2020I	-20	1.1/4"	31.8		1.1/4"	54	-	104	210	3046
F22.5P2024I	-20	1.1/4"	31.8		1.1/2"	63.5	-	107	210	3046
F22.5P2424I	-24	1.1/2"	38.1		1.1/2"	63.5	-	118	185	2683
F22.5P2432I	-24	1.1/2"	38.1		2"	79.4	-	119	185	2683
F22.5P3232I	-32	2"	50.8		2"	79.4	-	153	172	2495

SUPERCAT FLANGE

FLANGIA DIRITTA SUPERCAT INTERA
 EMBOUT À BRIDE SUPERCAT DROITE (PIÈCE ENTIER)
 FLANSCHANSCHLUSS SUPERCAT EINTEILIG
 BRIDA RECTA SUPERCAT (PIEZA UNICA)

Do Not Include O-Ring / O-Ring Non Compresso /
 Sans O-Ring / Ohne O-Ring / Sin O-Ring

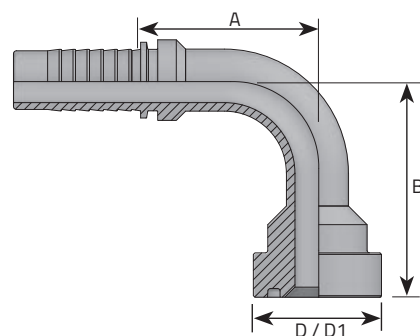


Code	Tube			Thread	Dimensions			Pressure	
	D.N.	Hose	Diam		D	D1	A	Bar	Psi
		Inch	mm		Inch	mm	mm		
FDS1212I	-12	3/4"	19		3/4"	41.3	58	350	5076
FDS1216I	-12	3/4"	19		1"	47.6	70	350	5076
FDS1616I	-16	1"	25.4		1"	47.6	72	280	4061
FDS1620I	-16	1"	25.4		1.1/4"	54	75	280	4061
FDS2020I	-20	1.1/4"	31.8		1.1/4"	54	71	210	3046
FDS2024I	-20	1.1/4"	31.8		1.1/2"	63.5	80	210	3046
FDS2424I	-24	1.1/2"	38.1		1.1/2"	63.5	80	185	2683

SUPERCAT FLANGE - 90° ELBOW

FLANGIA 90° SUPERCAT INTERA
 BRIDE 90° SUPERCAT (PIÈCE ENTIER)
 90° FLANSCHANSCHLUSS SUPERCAT EINTEILIG
 BRIDA 90° SUPERCAT (PIEZA UNICA)

Do Not Include O-Ring / O-Ring Non Compreso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring

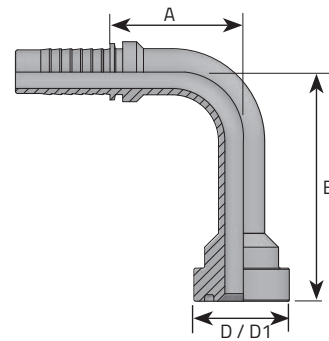


Code	Tube			Thread	Dimensions				Pressure	
	D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
		Inch	mm		Inch	mm	mm	mm		
F90S1212I	-12	3/4"	19		3/4"	41.3	67	57	350	5076
F90S1216I	-12	3/4"	19		1"	47.6	73	57	350	5076
F90S1616I	-16	1"	25.4		1"	47.6	75	77	280	4061
F90S1620I	-16	1"	25.4		1.1/4"	54	80	77	280	4061
F90S2020I	-20	1.1/4"	31.8		1.1/4"	54	97	89	210	3046
F90S2024I	-20	1.1/4"	31.8		1.1/2"	63.5	99	89	210	3046
F90S2424I	-24	1.1/2"	38.1		1.1/2"	63.5	113	101	185	2683

SUPERCAT FLANGE 90° ELBOW (LONG DROP)

FLANGIA 90° SUPERCAT INTERA LONG DROP
 BRIDE 90° SUPERCAT (PIÈCE ENTIER)
 90° FLANSCHANSCHLUSS SUPERCAT EINTEILIG
 BRIDA 90° SUPERCAT (PIEZA UNICA)

Do Not Include O-Ring / O-Ring Non Compresso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring

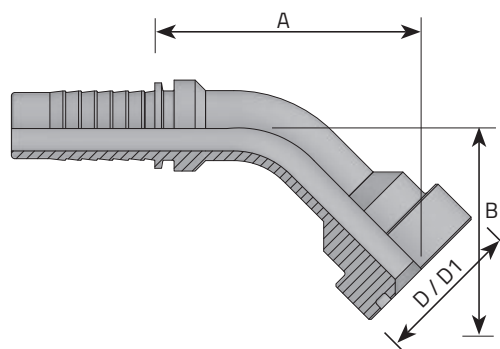


Code	Tube			Thread	Dimensions				Pressure	
	D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
	Inch	mm	mm		Inch	mm	mm	mm		
F90S1212ILD	-12	3/4"	19		3/4"	41.3	105.4	57	350	5076
F90S1216ILD	-12	3/4"	19		1"	47.6	142	57	350	5076
F90S1616ILD	-16	1"	25.4		1"	47.6	124.8	77	280	4061
F90S2020ILD	-20	1.1/4"	31.8		1.1/4"	54	123	89	210	3046
F90S2424ILD	-24	1.1/2"	38.1		1.1/2"	63.5	139	101	185	2683

SUPERCAT FLANGE - 45° ELBOW

FLANGIA 45° SUPERCAT INTERA
 BRIDE 45° SUPERCAT (PIÈCE ENTIER)
 45° FLANSCHANSCHLUSS SUPERCAT EINTEILIG
 BRIDA 45° SUPERCAT (PIEZA UNICA)

Do Not Include O-Ring / O-Ring Non Compreso /
 Sans O-Ring / Ohne O-Ring/ Sin O-Ring



Code	Tube			Thread	Dimensions				Pressure	
	D.N.	Hose	Diam		D	D1	B	A	Bar	Psi
		Inch	mm		Inch	mm	mm	mm		
F45S1212I	-12	3/4"	19		3/4"	41.3	39	74	350	5076
F45S1216I	-12	3/4"	19		1"	47.6	43	78	350	5076
F45S1616I	-16	1"	25.4		1"	47.6	40	94	280	4061
F45S1620I	-16	1"	25.4		1.1/4"	54	43	97	280	4061
F45S2020I	-20	1.1/4"	31.8		1.1/4"	54	50	107	210	3046
F45S2024I	-20	1.1/4"	31.8		1.1/2"	63.5	51	108	210	3046
F45S2424I	-24	1.1/2"	38.1		1.1/2"	63.5	49	120	185	2683