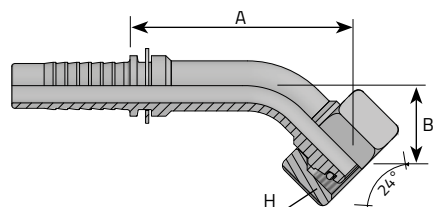


METRIC FEMALE 24° CONE -45° ELBOW - L TYPE (1)

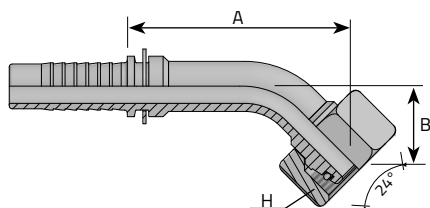


FEMMINA 45° METRICA O-RING 24° DKOL CON O-RING
FEMELLE 45° MÉTRIQUE CÔNE 24° AVEC O-RING - SÉRIE L
DKO-L 45° BOGEN INNENGEWINDE MIT O-RING 24° KONUS
HEMBRA MÉTRICA A 45° CON O-RING CONO 24° - SERIE L

* CRIMPED NUT
DADO PINZATO

	Code	Tube			Thread	Dimensions				Pressure	
		D.N.	Hose	Diam		D	H	B	A	Bar	Psi
		Inch		mm		mm	mm	mm	mm		
	F45E0312L6	-3	3/16"	4.8	M12 x 1.5	6	14	15	37	250	3626
	F45E0314L8	-3	3/16"	4.8	M14 x 1.5	8	17	15	37	250	3626
*	F45E0412L6	-4	1/4"	6.4	M12 x 1.5	6	17	17	40	250	3626
	F45E0414L8	-4	1/4"	6.4	M14 x 1.5	8	17	17	50	250	3626
	F45E0416L10	-4	1/4"	6.4	M16 x 1.5	10	19	17	48.5	250	3626
	F45E0418L12	-4	1/4"	6.4	M18 x 1.5	12	22	17	48.5	250	3626
*	F45E0514L8	-5	5/16"	7.9	M14 x 1.5	8	19	23.2	51	250	3626
	F45E0516L10	-5	5/16"	7.9	M16 x 1.5	10	19	17	52.5	250	3626
	F45E0518L12	-5	5/16"	7.9	M18 x 1.5	12	22	20	50	250	3626
*	F45E0616L10	-6	3/8"	9.5	M16 x 1.5	10	19	20	55	250	3626
	F45E0618L12	-6	3/8"	9.5	M18 x 1.5	12	22	17	57	250	3626
	F45E0622L15	-6	3/8"	9.5	M22 x 1.5	15	27	19	59	250	3626
*	F45E0818L12	-8	1/2"	12.8	M18 x 1.5	12	22	27	65	250	3626
	F45E0822L15	-8	1/2"	12.8	M22 x 1.5	15	27	22	64	250	3626
	F45E0826L18	-8	1/2"	12.8	M26 x 1.5	18	32	26	65	160	2320

METRIC FEMALE 24° CONE - 45° ELBOW - L TYPE (2)



FEMMINA 45° METRICA O-RING 24° DKOL CON O-RING
FEMELLE 45° MÉTRIQUE CÔNE 24° AVEC O-RING - SÉRIE L
DKO-L 45° BOGEN INNENGEWINDE MIT O-RING 24° KONUS
HEMBRA MÉTRICA A 45° CON O-RING CONO 24° - SERIE L

* CRIMPED NUT
DADO PINZATO

	Code	Tube			Thread	Dimensions				Pressure	
		D.N.	Hose	Diam		D	H	B	A	Bar	Psi
		Inch		mm		mm	mm	mm	mm		
	F45E1026L18	-10	5/8"	16	M26 x 1.5	18	32	28	61.5	160	2320
	F45E1030L22	-10	5/8"	16	M30 x 2	22	36	30	63.5	160	2320
*	F45E1226L18	-12	3/4"	19	M26 x 1.5	18	32	33.5	63	160	2320
	F45E1230L22	-12	3/4"	19	M30 x 2	22	36	27	63	160	2320
	F45E1636L28	-16	1"	25.4	M36 x 2	28	41	38.5	85.5	100	1450
	F45E2045L35	-20	1.1/4"	31.8	M45 x 2	35	50	35	104.5	100	1450
	F45E2452L42	-24	1.1/2"	38.1	M52 x 2	42	60	45	119	100	1450