

Dimensiones

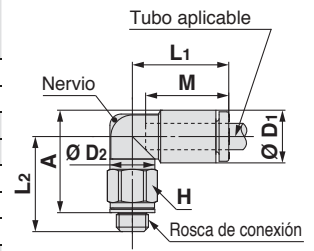
Codo orientable: KQ2L (junta de estanqueidad)



Diám. ext. tubo aplicable [mm]	Rosca de conexión M	Modelo	H (dist. entre caras)	*1 Ø D1	Ø D2	L1	L2	A	M	Área efectiva [mm²]		Conex. min.	Peso [g]	With a rib
										Nylon	Poliuretano			
Ø 2	M3 x 0.5	KQ2L02-M3G	5.5	5.8	5.5	12.6	12.5	12.8	11.9	—	0.8	1.2	1.6	●
	M5 x 0.8	KQ2L02-M5□	7	5.8	5.5	12.6	13	12.9	11.9	—	0.8	1.4	2.7	●
Ø 3.2	M3 x 0.5	KQ2L23-M3G	7	7.1	7	15.3	13.8	14.8	13.3	0.8	0.8	1.2	2.7	●
	M5 x 0.8	KQ2L23-M5□	7	7.1	7	15.3	14.3	14.9	13.3	2.6	2.2	2.5	3.1	●
Ø 4	M3 x 0.5	KQ2L04-M3G	7	8.2	7	15.4	14.3	15.8	13.3	0.8	0.8	1.2	2.7	●
	M5 x 0.8	KQ2L04-M5□	7	8.2	7	15.4	14.8	15.9	13.3	3.5	3.5	2.5	3.1	●
	M6 x 1.0	KQ2L04-M6□	8	8.2	7	15.4	15.8	15.9	13.3	3.5	3.5	2.5	4.2	●
Ø 6	M5 x 0.8	KQ2L06-M5□	7	10.4	7	14.5	16.5	18.7	13.3	3.5	3.5	2.5	3.2	●
	M6 x 1.0	KQ2L06-M6□	8	10.4	7	14.5	17.5	18.7	13.3	3.5	3.5	2.5	4.3	●

□: A (Latón), N: (Latón + niquelado electrolítico)

*1 Ø D1 es el diámetro máximo.



Codo orientable: KQ2L (sellante)



Diám. ext. tubo aplicable [mm]	Rosca de conexión M	Modelo	H (dist. entre caras)	*1 Ø D1	Ø D2	L1	L2	A*2	M	Área efectiva [mm²]		Conex. min.	Peso [g]	With a rib
										Nylon	Poliuretano			
Ø 3.2	1/8	KQ2L23-01□S	10	7.1	10	14.5	16.7	17.2	13.3	3	2.5	2.5	4.6	—
	1/4	KQ2L23-02□S	14	7.1	10	14.5	21.2	20.1	13.3	3	2.5	2.5	14.1	—
Ø 4	1/8	KQ2L04-01□S	10	8.2	10	14.8	16.2	17.2	13.3	4.6	3.3	3	4.8	●
	1/4	KQ2L04-02□S	14	8.2	10	14.8	21.7	21.1	13.3	4.6	3.3	3	14.3	●
Ø 6	1/8	KQ2L06-01□S	10	10.4	10	15.5	17.3	19.4	13.3	11.4	9	4.5	5.2	—
	1/4	KQ2L06-02□S	14	10.4	10	15.5	22.8	23.3	13.3	11.4	9	4.5	14.7	—
	3/8	KQ2L06-03□S	17	10.4	10	15.5	24.1	24.2	13.3	11.4	9	4.5	26.5	—
Ø 8	1/8	KQ2L08-01■S	10	13.2	10	16.4	18.7	22.2	14.2	11.4	11.4	4.5	6.1	●
		*3 KQ2L08-01■QS	12	13.2	12	17.2	23.5	27.0	14.2	21.6	14.9	6	9.3	●
	1/4	KQ2L08-02■S	14	13.2	12	17.2	25.4	27.3	14.2	21.6	14.9	6	17.7	●
Ø 10	3/8	KQ2L08-03■S	17	13.2	12	17.2	25.5	27.0	14.2	21.6	14.9	6	24.7	●
	1/8	KQ2L10-01■S	12	15.9	12	18.6	23.6	28.4	15.6	21.6	14.9	6	11.1	●
	1/4	KQ2L10-02■S	17	15.9	17	19.3	28.7	31.9	15.6	35.2	25	7.5	21.7	●
	3/8	KQ2L10-03■S	17	15.9	17	19.3	29.6	32.4	15.6	35.2	25	7.5	22.2	●
	1/2	KQ2L10-04■S	22	15.9	17	19.3	33.6	35.1	15.6	35.2	25	7.5	44.6	●
Ø 12	1/4	KQ2L12-02■S	17	18.5	17	21.5	30.0	34.5	17	50.2	39.7	9	23.5	●
	3/8	KQ2L12-03■S	17	18.5	17	21.5	30.9	35.0	17	50.2	39.7	9	24.1	●
	1/2	KQ2L12-04■S	22	18.5	17	21.5	34.9	37.7	17	50.2	39.7	9	46.5	●
Ø 16	1/4	KQ2L16-02□S	17	23.8	17	25.1	32.6	39.8	20.6	50.2	50.2	9	27.8	●
	3/8	KQ2L16-03■S	22	23.8	21	27.1	35.4	42.2	20.6	71	58.9	11	40.8	—
	1/2	KQ2L16-04■S	22	23.8	21	27.1	34.1	39.6	20.6	100	58.9	13	44.5	—

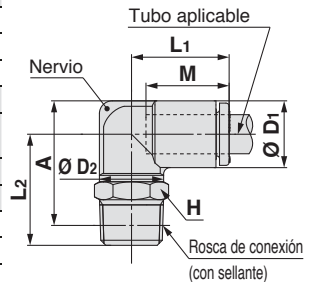
□: A (Latón), N: (Latón + niquelado electrolítico)

■: A (Latón), N (Latón + Niquelado electrolítico), G (acero inoxidable)

*1 Ø D1 es el diámetro máximo.

*2 Dimensiones de referencia tras instalar la rosca R

*3 Véanse más detalles en la página 131.



Modelo ovalado

Sistema métrico M, R, Rc

Pulgadas UNF, NPT

Pulgadas M, R, Rc

Sistema métrico G

Sistema métrico R, Rc

Pulgadas NPT

Pulgadas R

Sistema métrico Uni

Pulgadas Uni