

Dimensions

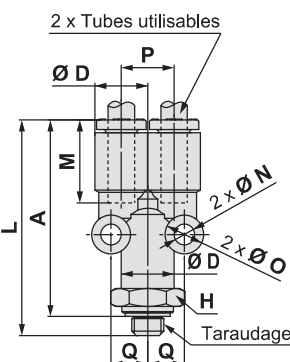
Raccord Y : KQ2U (Bande d'étanchéité)



Diam. ext. du tube utilisable [mm]	Taraudage M	Modèle	H (Cotes sur plats)	*1 Ø D	L	A	M	P	Q	Ø O	Ø N	Surface effective [mm²] Nylon Uréthane		Orifice min.	Masse [g]
Ø 3.2	M5 x 0.8	KQ2U23-M5□	10	7.1	33.8	30.8	13.3	7.1	5.2	6	3.2	2.2	2.2	1.8	5.8
Ø 4	M5 x 0.8	KQ2U04-M5■	10	8.2	33.9	30.9	13.3	8.2	5.7	6	3.2	2.2	2.2	1.8	6.7
	M6 x 1.0	KQ2U04-M6□	10	8.2	34.9	30.9	13.3	8.2	5.7	6	3.2	2.2	2.2	3	6.6
Ø 6	M5 x 0.8	KQ2U06-M5■	12	10.4	35	32	13.3	10.4	6.8	6	3.2	2.2	2.2	1.8	10
	M6 x 1.0	KQ2U06-M6□	12	10.4	36	32	13.3	10.4	6.8	6	3.2	2.2	2.2	3	9.8

□ : A (laiton), N (laiton + nickelage chimique)
 ■ : A (laiton), N (laiton + nickelage chimique),
 G (acier inoxydable)

*1 Ø D est le diamètre max.



Raccord Y : KQ2U (Bande d'étanchéité)

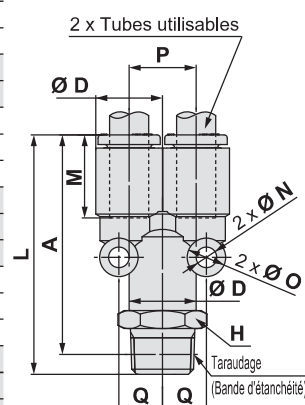


Diam. ext. du tube utilisable [mm]	Taraudage R	Modèle	H (Cotes sur plats)	*1 Ø D	L	A*2	M	P	Q	Ø O	Ø N	Surface effective [mm²] Nylon Uréthane	Orifice min.	Masse [g]
Ø 3.2	1/8	KQ2U23-01□S	10	7.1	36.4	33.3	13.3	7.1	5.2	6	3.2	3.4	2.9	8.6
	1/4	KQ2U23-02□S	14	7.1	40.8	36.1	13.3	7.1	5.2	6	3.2	3.4	2.9	19
Ø 4	1/8	KQ2U04-01■S	10	8.2	36.5	33.4	13.3	8.2	5.7	6	3.2	4.2	4.2	9.3
	1/4	KQ2U04-02■S	14	8.2	40.9	36.2	13.3	8.2	5.7	6	3.2	4.2	4.2	19.1
Ø 6	1/8	KQ2U06-01■S	12	10.4	37.6	34.5	13.3	10.4	6.8	6	3.2	13.4	10.6	10.3
	1/4	KQ2U06-02■S	14	10.4	42	37.3	13.3	10.4	6.8	6	3.2	13.4	10.6	19.2
	3/8	KQ2U06-03■S	17	10.4	43.4	38.3	13.3	10.4	6.8	6	3.2	13.4	10.6	31.2
Ø 8	1/8	KQ2U08-01■S	14	13.2	40.7	37.6	14.2	13.2	8.7	8	4.2	25.6	17.7	15.8
	1/4	KQ2U08-02■S	14	13.2	45.1	40.4	14.2	13.2	8.7	8	4.2	25.6	17.7	20.9
	3/8	KQ2U08-03■S	17	13.2	46.5	41.4	14.2	13.2	8.7	8	4.2	25.6	17.7	32.7
Ø 10	1/4	KQ2U10-02■S	17	15.9	49	44.3	15.6	15.9	10.1	8	4.2	40	28.4	25.6
	3/8	KQ2U10-03■S	17	15.9	50.4	45.3	15.6	15.9	10.1	8	4.2	40	28.4	33.4
	1/2	KQ2U10-04■S	22	15.9	54.6	48.2	15.6	15.9	10.1	8	4.2	40	28.4	61.3
Ø 12	1/4	KQ2U12-02■S	19	18.5	53	48.3	17	18.5	11.4	8	4.2	57.4	45.4	36
	3/8	KQ2U12-03■S	19	18.5	54.4	49.3	17	18.5	11.4	8	4.2	57.4	45.4	38.9
	1/2	KQ2U12-04■S	22	18.5	58.6	52.2	17	18.5	11.4	8	4.2	57.4	45.4	61
Ø 16	1/4	KQ2U16-02□S	24	23.8	62.4	57.7	20.6	23.8	14	8	4.2	57.4	45.4	67.6
	3/8	KQ2U16-03□S	24	23.8	63.8	58.7	20.6	23.8	14	8	4.2	81	60	71.5
	1/2	KQ2U16-04□S	24	23.8	68	61.6	20.6	23.8	14	8	4.2	113	60	82.6

□ : A (laiton), N (laiton + nickelage chimique)
 ■ : A (laiton), N (laiton + nickelage chimique),
 G (acier inoxydable)

*1 Ø D est le diamètre max.

*2 Dimensions de référence après l'installation du filetage R



Union en triangle : KQ2D



Diam. ext. du tube utilisable [mm]	Modèle	*1 Ø D	L	M	Q	Ø O	Ø N	Surface effective [mm²] Nylon Uréthane	Orifice min.	Masse [g]
Ø 4	KQ2D04-00A	8.2	15.8	13.3	5.7	6	3.2	6	4.1	2.7
Ø 6	KQ2D06-00A	10.4	16.8	13.3	6.7	6	3.2	13.9	11	3.8
Ø 8	KQ2D08-00A	13.2	18.8	14.2	8.4	8	4.2	26.3	18.2	6.8
Ø 10	KQ2D10-00A	15.9	21.2	15.6	9.6	8	4.2	40.8	29	10.3
Ø 12	KQ2D12-00A	18.5	23.6	17	10.7	8	4.2	57.2	45.2	15.2

*1 Ø D est le diamètre max.

