

Série KS/KX

Raccord coudé: KSL (standard)

<M5, M6>



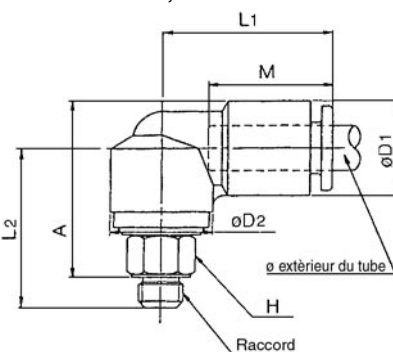
<R(PT)>



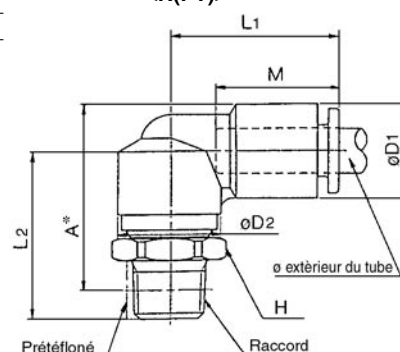
ø. ext. du tube (mm)	Filetage R(PT)	Référence	H (hex.)	D1	D2	L1	L2	A	M	Diam. mini du trou	Section équivalente (mm²)		Masse (g)
											Polyamide	Polyuréthane	
4	M5	KSL04-M5	8	10.4	12	21	20.5	22	16	2.5	3.5	3.5	9
	M6	KSL04-M6					21						
	1/8	KSL04-01S	12				21.1	23.5					
6	M5	KSL06-M5	8	12.8	14	23	21	23.5	17	2.5	3.5	3.5	12
	M6	KSL06-M6					21.5	24					
	1/8	KSL06-01S	14				22.1	25.5					
	1/4	KSL06-02S					25.5	26.5		4	8.6	8.6	17
	1/8	KSL06-01S					25.6	30					
8	1/8	KSL08-01S	17	15.2	17	26	29	31	18.5	6	21.6	14.9	23
	1/4	KSL08-02S					29.9	32					
	3/8	KSL08-03S					29.9	32					
	1/4	KSL10-02S					33.5	37.5		7	30.5	25.0	56
	3/8	KSL10-03S	22				33.9	38					
10	1/2	KSL10-04S		18.5	22	31.5	37.1	39.5	21	7	30.5	25.0	64
	3/8	KSL12-03S					35.4	40.5					
	1/2	KSL12-04S					38.6	42		8	35.1	35.1	76
	1/2	KSL12-04S	24				38.6	42					

*Dépassement après montage.

<M5, M6>



<R(PT)>



Raccord coudé: KXL (grande vitesse)

<M5, M6>



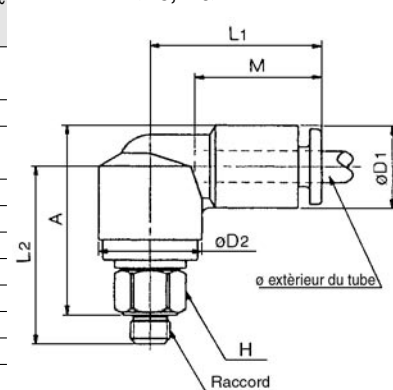
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ø. ext. du tube (mm)	Filetage R(PT)	Référence	H (hex.)	D1	D2	L1	L2	A	M	Diam. mini du trou	Section équivalente (mm²)		Masse (g)
											Polyamide	Polyuréthane	
4	M5	KXL04-M5	8	10.4	13	22	22.5	24	16	2.5	3.5	3.5	11
	M6	KXL04-M6					23						
	1/8	KXL04-01S	12				23.1	25					
6	M5	KXL06-M5	8	12.8	15	24	23.5	26	17	2.5	3.5	3.5	15
	M6	KXL06-M6					24						
	1/8	KXL06-01S	14				24.1	28		4	8.6	8.6	20
	1/4	KXL06-02S					27.5	29					
	1/8	KXL06-01S					28.1	32					
8	1/8	KXL08-01S	17	15.2	18	27	31.5	33	18.5	6	21.6	14.9	28
	1/4	KXL08-02S					31.9	34					
	3/8	KXL08-03S					31.9	34					
	1/4	KXL10-02S					37.5			7	30.5	25.0	69
	3/8	KXL10-03S	22				37.9	42					
10	1/2	KXL10-04S		18.5	23.5	32	41.1	43	21	7	30.5	25.0	77
	3/8	KXL12-03S					38.9	44					
	1/2	KXL12-04S					42.1	45		8	35.1	35.1	89
	1/2	KXL12-04S	24				42.1	45					

*Dépassement après montage.

<M5, M6>



<R(PT)>

