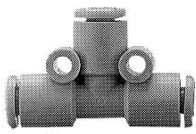


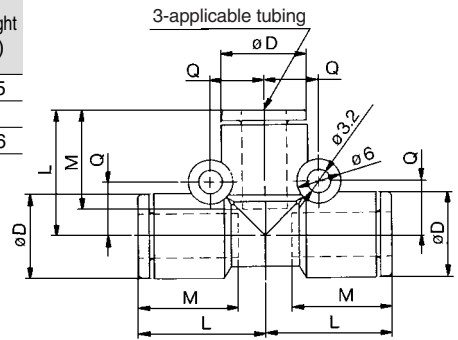
Union Tee: KJT



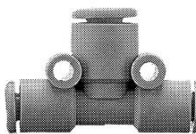
Applicable tubing O.D. (mm)	Model	Note) ϕD	L	Q	M	Effective area (mm ²)		Weight (g)
						Nylon	Urethane	
3.2	KJT23-00	8.4	15	5.8	12.7	3.2	2.7	2.5
4	KJT04-00	9.3	15.8	6.3	12.7	4.5	4.5	3
6	KJT06-00	11.6	17.1	7.3	13.5	11	11	4.6



Note) ϕD : Max. diameter



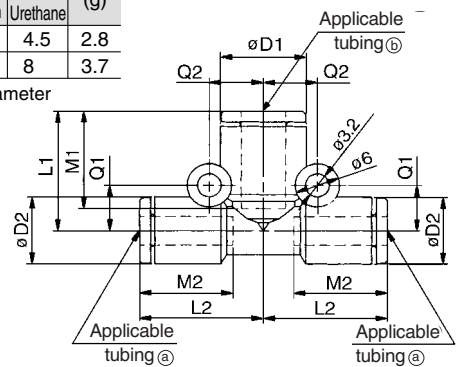
Different Diameter Tee: KJT



Applicable tubing O.D. (mm)		Model	Note) $\phi D1$	Note) $\phi D2$	L1	L2	Q1	Q2	M1	M2	Effective area (mm ²)		Weight (g)
a	b										Nylon	Urethane	
3.2	4	KJT23-04	9.3	8.4	15.3	15.8	5.8	6.3	12.7	12.7	4.5	4.5	2.8
4	6	KJT04-06	11.6	9.3	16.6	16.8	6.3	7.3	13.5	12.7	8	8	3.7

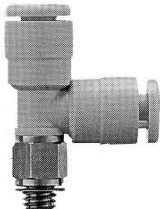


Note) $\phi D1$, $\phi D2$: Max. diameter

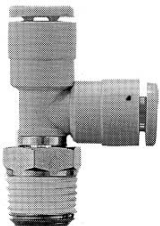


Male Run Tee: KJY

<M3, M5>



<R 1/8>

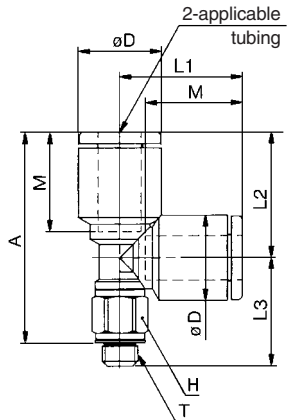


Applicable tubing O.D. (mm)	Connection thread T	Model	H (width across flats)	Note) ϕD	L1	L2	L3	A	M	Effective area (mm ²)		Weight (g)
										Nylon	Urethane	
3.2	M3 x 0.5	KJY23-M3	7	8.4	15.4	14.8	12.5	24.7	12.7	0.9	0.9	2.8
	M5 x 0.8	KJY23-M5	7				13.2	24.9		3.2	2.7	3.2
	R 1/8	KJY23-01S	10				15.2	26*		3.2	2.7	7.4
4	M3 x 0.5	KJY04-M3	7	9.3	15.6	14.8	13	25.2	12.7	0.9	0.9	3.1
	M5 x 0.8	KJY04-M5	7				13.7	25.4		4.5	4.5	3.5
	R 1/8	KJY04-01S	10				15.7	26.5*		4.5	4.5	7.7
6	M5 x 0.8	KJY06-M5	7	11.6	17.1	17.1	14.7	28.7	13.5	4.5	4.5	4.5
	R 1/8	KJY06-01S	10				17.5	29.3*		11	11	7.5



* Reference dimensions after R thread installation.
Note) ϕD : Max. diameter

<M3, M5>



<R 1/8>

