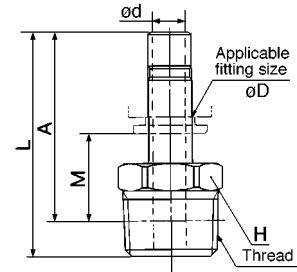


## Adaptor: KQ2N



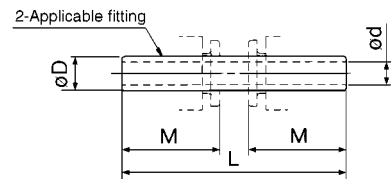
Fitting size $\phi D$	Thread R(PT)	Part No.	H (Hex.)	L	A	M	$\phi d$	Weight (g)
4	M5 X 0.8	KQ2N04-M5	7	32	29	13	2.5	2
	1/8	KQ2N04-01S	10	34	30	14		6
6	M5 X 0.8	KQ2N06-M5	7	33	30	13	2.5	2
	1/8	KQ2N06-01S	10	35	31	14		5
6	1/4	KQ2N06-02S	14	37.5	31.5	14.5	4.5	14
	1/4	KQ2N08-02S	14	39	33	14.5		17
8	3/8	KQ2N08-03S	17	41	34.5	16	6	30
	3/8	KQ2N10-03S	17	46	39.5	18.5		7.5



## Nipple: KQ2N



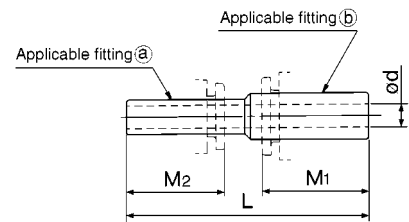
Fitting size $\phi D$	Part No.	L	M	$\phi d$	Weight (g)
4	KQ2N04-99	37	16	2.5	1
6	KQ2N06-99	39	17	4	2
8	KQ2N08-99	43	18.5	6	2
10	KQ2N10-99	49	21	7.5	4
12	KQ2N12-99	52	22	9	20.6
16	KQ2N16-99	57	25	13	31



## Reducer nipple: KQ2N



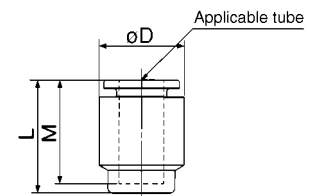
Fitting size		Part No.	L	M <sub>1</sub>	M <sub>2</sub>	$\phi d$	Weight (g)
(a)	(b)						
4	6	KQ2N04-06	38	17	16	2.5	2
6	8	KQ2N06-08	42	18.5	17	4	2
8	10	KQ2N08-10	47	21	18.5	6	13.2
10	12	KQ2N10-12	51	22	21	8	18.2
12	16	KQ2N12-16	55	25	22	9	29



## Tube cap: KQ2C

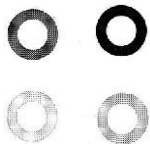


Tube O.D. (mm)	Part No.	$\phi D^{(1)}$	L	M	Weight (g)
4	KQ2C04-00	10.4	17	16	3
6	KQ2C06-00	12.8	18.5	17	3
8	KQ2C08-00	15.2	20.5	18.5	4
10	KQ2C10-00	18.5	23	21	6
12	KQ2C12-00	20.9	24	22	8
16	KQ2C16-00	26.5	28	25	13



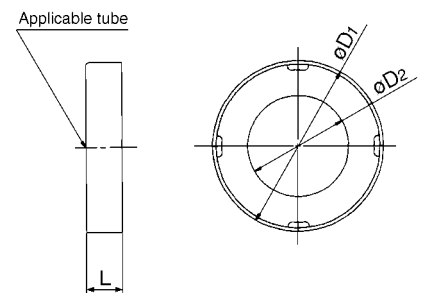
Note1)  $\phi D$ : max. diameter

## Color cap: KQ2C



Tube O.D. (mm)	Part No.	$\phi D_1$	$\phi D_2$	L	Weight (g)	
4	KQ2C-04□	10.1	5.2	2.9	0.1	
4	KQ2C-04A-□	8.5	5	2.2	0.1	KQH, KQ2H04-M5, M6 KQS, KQ2S04-M5, M6
4	KQ2C-04B-□	9.7	5	2.2	0.1	KQL, KQ2L04-M5, M6 KQT, KQ2T04-M5, M6 KQY, KQ2Y04-M5, M6
6	KQ2C-06□	12.1	7.2	2.9	0.1	
6	KQ2C-06A-□	10.5	7	2.2	0.1	KQH, KQ2H06-M5, M6 KQS, KQ2S06-M5, M6
6	KQ2C-06B-□	12.0	7	2.2	0.1	KQL, KQ2L06-M5, M6 KQT, KQ2T06-M5, M6 KQY, KQ2Y06-M5, M6
8	KQ2C-08□	14.1	9.2		0.1	
10	KQ2C-10□	17.1	11.2	2.9	0.2	
12	KQ2C-12□	19.1	13.2		0.2	
16	KQ2C-16□	26.3	17.2	3.9	0.3	

□ → B (black), R (red), YR (orange), BR (brown), Y (yellow), G (green), CB (sky blue), GR (gray), W (white), BU (blue)



K□

M□

H□

D□

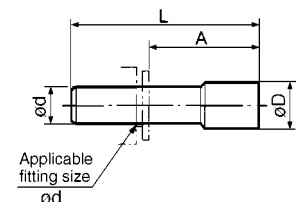
MS

T□

## Plug: KQ2P, KQP



Fitting size $\phi d$	Part No.		$\phi D$	L	A	Weight (g)
3.2	KQ2P-23	KQP-23	5	31.5	16	1
4	KQ2P-04	KQP-04	6	32	16	1
6	KQ2P-06	KQP-06	8	35	18	1
8	KQ2P-08	KQP-08	10	39	20.5	2
10	KQ2P-10	KQP-10	12	43	22	3.5
12	KQ2P-12	KQP-12	14	45.5	24	5
16	KQ2P-16	KQP-16	20.9	47	22	8



Note) KQ2P (white), KQP (blue)