Related Products: Multi-tube Holder Series TM

RoHS

- · Easy arrangement of tubing Easy tube insertion and firm fixation
- Possible to separate options depending on number of connection tubes
- Use of flame resistant resin (Equivalent to UL-94 standard V-0)



Applicable Tubing

Tubing material	Nylon, Soft nylon, Polyurethane, other soft plastic tubing
Tubing O.D.	ø4, ø6, ø8, ø10, ø12

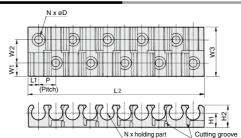
Model

Applicable tubing	Model	No. of connecting tubes (Max					
O.D. (mm)	iviodei	6	8	12			
4	TM-04			•			
6	TM-06			•			
8	TM-08		•				
10	TM-10						
12	TM-12	•					

Specifications

Ambient temperature	−20 to 60°C						
Material	Flame resistant polypropylene (Equivalent to UL-94 standard V-0)						
Color	Black						
Accessory	For mounting Cross recessed head countersunk tapping screw (Nickel plated)						
	Model	Size (Nominal x Length)	No. of tubings				
	TM-04	2 x 6					
	TM-06	2.6 x 8	4				
	TM-08	2.0 X 0					
	TM-10	3 x 8					
	TM-12						

Dimensions: Multi-tube Holder



Applicable tubing O.D. (mm)		(No. of holding parts)	Р	Lı	L ₂	W 1	W ₂	Wз	H ₁	H ₂	øD	Mounting screw (Nominal x Length)
4	TM-04	12	6	3.25	72.5	4.5	8	17	5	7.5	2.2	2 x 6
6	TM-06	12	7.5	4.5	91.5	5.5	10	21	6.5	10	2.8	2.6 x 8
8	TM-08	8	9.5	5.5	77.5	6	11	23	7.5	12	2.8	2.6 x 8
10	TM-10	6	12.5	7.5	77.5	6.5	12	25	8.8	14.3	3.2	3 x 8
12	TM-12	6	15	9	93	6.5	12	25	9.8	16.3	3.2	3 x 8

How to Use

1. Cut the multi-tube holder depending on number of tubes to be connected.



2. Install the multi-tube holder to the equipment with cross-recessed head, counter-

for separation

- sunk tapping screw. 3. Lay the tube across the gripper and push
- on the tube. 4. For removing the tubes, pull up the tubes from the gripper.

KQ2

KQB2

KM

KF

M H/DL L/LL

KC KK

KK130

DM

KDM KB

KR

KA

KQG2 KG

KFG2 MS

KKA

KΡ LQ

MQR