Accessories/Tools

Multi-tube Holder

Series TM

Easy arrangement of tubing

Easy loading and firm holding of tube

Possible to separate options depending on number of connecting tubes

Use of flame resistance resin (V-0)



Applicable Tubing

Tube material	Nylon, Soft nylon, Polyurethane
Tube O.D.	ø4, ø6, ø8, ø10, ø12

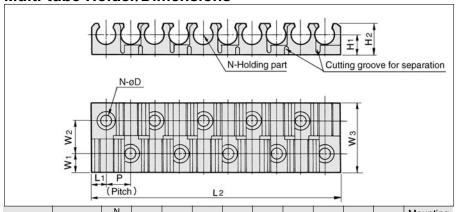
Model

Tube O.D. (mm)	David Nia	No. of connecting tubes (MAX.)					
	Part No.	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 resistance polypropylene (UL-94 standard, V-0)						
Colour	Black						
	For mounting Cross recessed head countersunk tapping screw (Black zinc chromate treatment) Part No. Size No. of						
Accessories	T dit Ho.	(Nominal X Length)	tubings				
	TM-04	2 X 6					
	TM-06	2.6 X 8					
	TM-08	2.07.0	4				
	TM-10	3 X 8					
	TM-12						

Multi-tube Holder/Dimensions



Tube O.D. (mm)	Model	N (No. of holding parts)		L1	L2	W1	W2	Wз	H1	H2	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

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

<Cutting method>



- ②Install the multi-tube holder to equip-ment by use of the phillips head recessed, countersunk tapping screw.
- ③Lay the tube across the gripper and push on the tube.
- ④For removing the tubes, pull up the tubes from the gripper.