## Related Products: Tube Releasing Tool TG-0204/-0608/-1012 Series

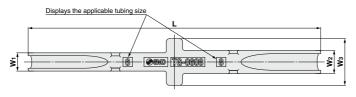
 Suitable for use in small spaces where it is difficult to get your hands in.

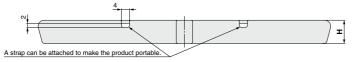
 $\bullet$  One tool is compatible with two different tubing sizes.

Applicable tubing size: Ø2, Ø4, Ø6, Ø8, Ø10, Ø12

Model	Applicable tubing size	Color	Weight [g]
TG-0204	<b>04</b> ø2, ø4 4		4
TG-0608	ø6, ø8	Blue	11
TG-1012	ø10, ø12		26







Model	L	W1	W <sub>2</sub>	Wз	H
TG-0204	102.6	5.5	6.5	13	6.5
TG-0608	144.3	9	11.5	23	11.5
TG-1012	186.7	13.6	15.95	31.9	15.95

# Tube removal procedure Attach to the outside diameter surface of the tube. (1) Set the release tool to the outside diameter surface. (2) Push the fitting release bushing using the release tool.

<sup>\*</sup> The product does not come with a strap.

### Related Products: Tube Releasing Tool TG-1/-2 Series



- It is possible to detach the tube from the one-touch fitting one-handed.
- Suitable for use in small spaces where it is difficult to get your hands in.
- One tool is compatible with two different tubing sizes. (Refer to "Size change" below.)
- Applicable tubing size: Ø4, Ø6, Ø1/8", Ø1/4"



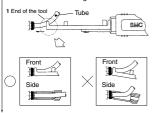
Model	Applicable tubing size		Applicable tubing material	Color	Weight
TG-1	Metric size	ø4, ø6	Nylon, Soft nylon	Blue	33 g
TG-2	Inch size	ø1/8", ø1/4"	Polyurethane	Red	

### How to Use

### **.** Caution

### Process

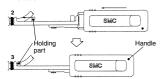
1. Tool edge should be pushed straightforward into the edge of the release button along with the tube in the axial fitting direction.



2. After inserting, grasp the handle tightly and insert the end of the tubing to the stroke end.

Note) Insert firmly to the guard against an accidental tube release.

 After inserting end of tube, relax your grip on the tool. Returning force of spring releases the tube



### Size change

Push both sides at once to release. Reverse and fix at the same position as before. Applicable tube size is indicated on the back side

