

Related Products: Double Layer Tube Stripper *Series TKS*

RoHS

Allows easy stripping of the outer layer from double layer tubes.

Even the double layer polyurethane tubing (Series TRBU), which is highly adhesive to the external layer can be stripped easily.

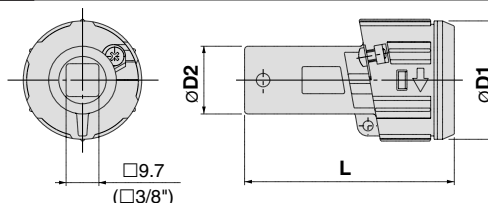


Model

Model	Tip color	Applicable tubing *	Dimensions (mm)			Mass (g)
			D1	D2	L	
TKS-06	Orange	TRB0604, TRBU0604	35	16	58	45
TKS-08	Yellow	TRB0806, TRBU0805		18		
TKS-10	Blue	TRB1075, TRBU1065		20	62	50
TKS-12	Green	TRB1209, TRBU1208		22		

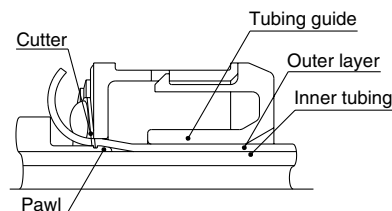
* Inner tubing material/TRB: Nylon, TRBU: Polyurethane

Dimensions



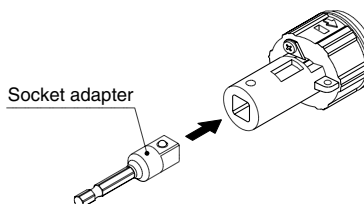
Able to strip without damaging the inner tubing

The outer tube can be stripped without damaging the inner tube because a pawl is inserted between the inner and outer tube layers.



Can be attached to tools

Stripping work can be automated by attaching an air driver, etc. with it.

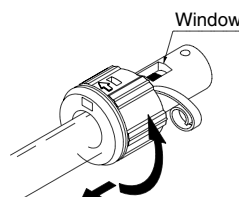


Adjustment of cutter and stripping length is unnecessary

A constant stripping length is always possible due to the fixed cutter with angle that cuts until the tube reaches the end surface inside the stripper.

Removal of stripped tube is unnecessary.

Since the stripped tube is discharged to the outside, no additional labor is required to remove it.





Series TKS

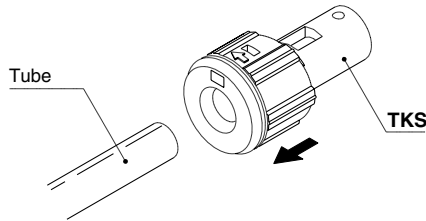
Specific Product Precautions

Be sure to read before handling. Refer to pages 58 to 59 for Safety Instructions and Common Precautions on the products mentioned in this catalog, and refer to pages 13 to 16 for Precautions on every series.

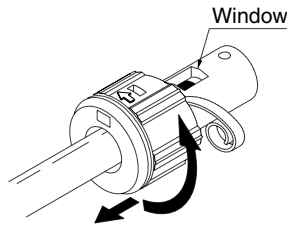
Operation

⚠ Caution

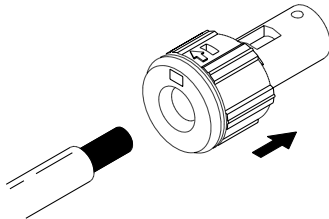
1. Insert the tube into the double layer tube stripper (Series TKS).



2. Rotate the TKS in the arrow direction while pushing it.
3. Strip the outer layer until the cut end of the tubing strikes the end surface inside the stripper.
The end surface can be confirmed in the window.
Note) Stripping is not possible by rotating in the opposite direction.



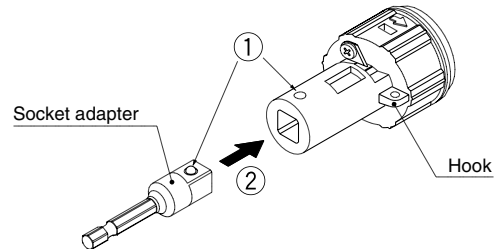
4. Pull the TKS off of the tubing to complete stripping.
The tube can be attached as it is to a FR One-touch fitting.



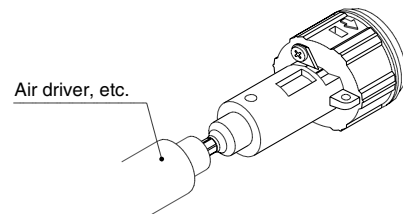
Attachment to Tools

⚠ Caution

1. Align the socket of the TKS with a commercially available male socket adapter (9.5 mm square).
2. Connect the socket adapter to the TKS.



3. Connection with tools such as an air driver is also possible.
Note) Ensure the TKS does not shake or vibrate.



Operation

⚠ Caution

1. When using a tool such as air driver, use a push-start type which rotates after the tubing is inserted.
2. Do not insert the tube when the TKS is rotating, as the pawl may be damaged.

K ☐
M ☐
H ☐
KK ☐
D ☐
MS ☐
LQ ☐
MQR ☐
T ☐