## **Installation Accessories**

## PRODUCT DATA SHEET "SQUEEZY~FIT" Threaded Rod Hangers



By simply squeezing the tips together, the spring steel rod hanger can be fitted or adjusted in seconds. This method of rod hanging has been tried and tested in the mechanical fixings industry for many years, and now the air conditioning engineer will also enjoy its benefits.

Supports a pair of flow & return insulated copper air conditioning pipes on either M8 or M10 threaded rod. Simply fold the lock-tab over to secure the pipes into the strap.

Part Code	Liquid Pipe Diameter (inches)	Gas Pipe Diameter (inches)	Threaded Rod Diameter
TRH-2	3/8	5/8	M8/M10
TRH-3	1/2	7/8	M8/M10
TRH-4	5/8	1 1/8	M8/M10

The spring steel hanger grips the rod tightly, and the black zinc coating offers corrosion resistance while matching the insulation colour.





The clamp can be detached from the rod hanger and used to fix pipes to flat surfaces.

## **Klo-Shure**® **Insulation Coupling Clamps**

The Klo-Shure® Insulation Coupling reduces the time required to insulate copper tubing used for refrigerant lines. The patented coupling allows sections of closed-cell insulation to be secured at fixing points. This eliminates having to double wrap, glue and tape the insulation at strut mounted clamps.

Part Code	Tube Diameter (inches)	Insulation Wall Thickness (inches)
724075	3/4	1/2
724137	1 3/8	1/2
724162	1 5/8	1/2
724212	2 1/8	1/2
724262	2 5/8	1/2
724312	3 1/8	1/2
724412	4 1/8	1/2

## Features Include:

- Reduces installation time
- Provides complete vapour barrier without gluing or taping
- Improves finished appearances



Also available for insulation wall thickness of 3/8", 3/4" and 1", in tube diameters of between 1/4" and 4 1/8"

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