

TECHNICAL INFORMATION SHEET



Description

A range of insulation hangers to provide instant mechanical fixing of preformed insulation to various surfaces. They are often used as the sole means of support without the need for any additional adhesive bonding. They can also be used as a temporary aid to installation where additional mechanical support is also required. Used efficiently they are a means of considerably reducing on-site labour costs.

Physical Information

Plain/self adhesive metal Hanger

Type	Number of pins per carton	Carton size (mm)	Carton weight (Kg)
40 mm pin length	500	300 x 300 x 300	8.7
62 mm pin length	500	300 x 300 x 300	9.0
90 mm pin length	500	300 x 300 x 300	9.5
110 mm pin length	500	300 x 450 x 300	9.6

Base 50mm x 50mm, solid with self adhesive backing or perforated for use with CMS Pin Adhesive as below.

All the above hangers come complete with washers.

Self-locking Washers

Metal, rectangular, 31 mm x 28mm, 500 per carton.

CMS 1708 Pin Adhesive

Used for perforated metal hangers, it comes in 380ml Cartridges. Each cartridge will fix approximately 100 hangers.

Warning

Do NOT attempt to insert the pins in the insulation; this will result in failure due to insufficient pressure being applied to the hanger and contamination of the adhesive surface. For correct installation, first fix the pins to the duct wall and then present the entire slab of insulation to the duct.

The self-adhesive hanger is not recommended for fixing insulation to the inside surface of external metal cladding or metal siding.

IMPORTANT: Directions for use are given for guidance only and are not intended to form part of any contract. They should be varied or adapted to suit your particular materials or conditions of use. Goods supplied by the company are made to approved standards from the highest quality raw materials but no warranty or guarantee is given as to their suitability for any particular purpose or application, and no liability is accepted for any loss or damage arising directly or indirectly from the use of the Company's products irrespective of any information given to us as to intended use of such products. It is therefore recommended that prospective users should test a sample of this product under their own conditions to satisfy themselves that the product is suitable for the purpose intended.