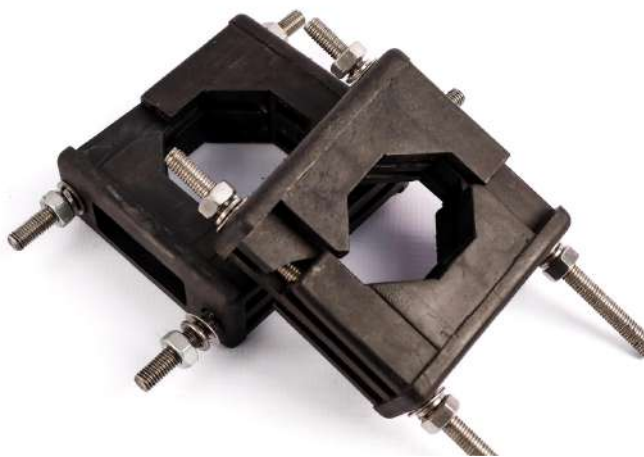


ATCM25



ATCM25 is an all-metal, open-weave tinned copper shielding mesh designed for use on medium voltage joints and terminations.

CLAMPS



CiP cable clamps securely fasten and support LV, MV, and HV power cable systems, installed at regular intervals to ensure stable electrical setups. They offer robust protection and support, particularly during short circuits, while preventing excessive cable movement to safeguard equipment from damage.

DIMENSIONS

Product	Min Cable Dia (mm)	Max Cable Dia (mm)
CLAMP 50 / 75SNW	50	75
CLAMP 75 / 100SNW	75	100

KEY FEATURES

- *Easy to apply screening tape*
- *Replaces metallic screens on medium voltage cables*
- *Not suitable for use as an earth strap, designed for low-current applications*

APPLICATION

- Creates a conductive connection between cable sheaths or armouring and earthing components

TECHNICAL DATA

Properties	Typical Values
Thickness (mm)	0.76
Width x Length	25.4 mm x 4.5 m

KEY FEATURES

- *High-quality polypropylene clamps*
- *Mild or stainless steel threaded rods, nuts, and washers*
- *Excellent resistance to harsh weather and environmental conditions*
- *UV Resistant*
- *Excellent oxidation and corrosion resistance*
- *Flame-retardant*
- *Customised single-core and trefoil clamps available*

MARKETS

- RMU, Indoor, Outdoor Applications
- Wind farms
- Solar Power Plant
- Power Transmission
- Mining
- Oil & Gas Industry

