CABLE FIXING ACCESSORIES

A range of adhesive and non-adhesive fixing methods for securing heating cable in position



	FT/HTP	A self-extinguishing conformable PVC adhesive tape. Used for low temperature heaters and applications only.
		Dimensions: 12mm wide x 33m roll Max Withstand Temp: 80 Deg C Min Application Temp: 0 Deg C Adhesive: Rubber resin
	FT/HTS	A glass cloth based adhesive fixing tape. Used for medium temperature heaters and applications. Designed for long term performance and resistance to continuous temperature exposure.
		Dimensions: 12mm wide x 50m roll Max Withstand Temp: 130 Deg C Min Application Temp: 0 Deg C Adhesive: Thermosetting rubber
	FT/PGL	A non-adhesive woven glass yarn fixing tape. High tensile strength, good resistance to chemicals. Used for high temperature heaters and applications.
		Dimensions: 25mm wide x 50m roll Max Withstand Temp: 500 Deg C (short term) Min Application Temp: 0 Deg C Adhesive: None
	FT/ALUM	A 30 micron aluminium foil, coated one side with an acrylic, pressure sensitive adhesive. The tape is backed with a strong polythene coated release paper. Flame retardent and water resistant.
		Dimensions: 75mm wide x 45m roll Max Withstand Temp: 110 Deg C Min Application Temp: 0 Deg C Adhesive: Acrylic
	PPS/G	Pre-punched galvanised fixing strip, for various applications holding heating cables in position on tanks and large surface areas, etc.
		Dimensions: 20mm wide x 25 metre roll Material: Galvanised mild steel
	FB/GT	Stainless steel fixing bracket c/w 2 x nylon tie wraps, with several functions. Used in wide gutters to provide equal spacing for double runs of GTe heating cable. Also used to protect heating cable in difficult transition zones and supporting heating cable in drainpipes.
	FC/GT	Metallic fixing clip with self-adhesive pad. Used for securing GTe heating cable to gutter or roof surface. (Gutter surface must be clean and grease free.)
		Dimensions: 116mm x 18mm x 0.5mm Material: Alloy



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