

CABLE FIXING STRIPS

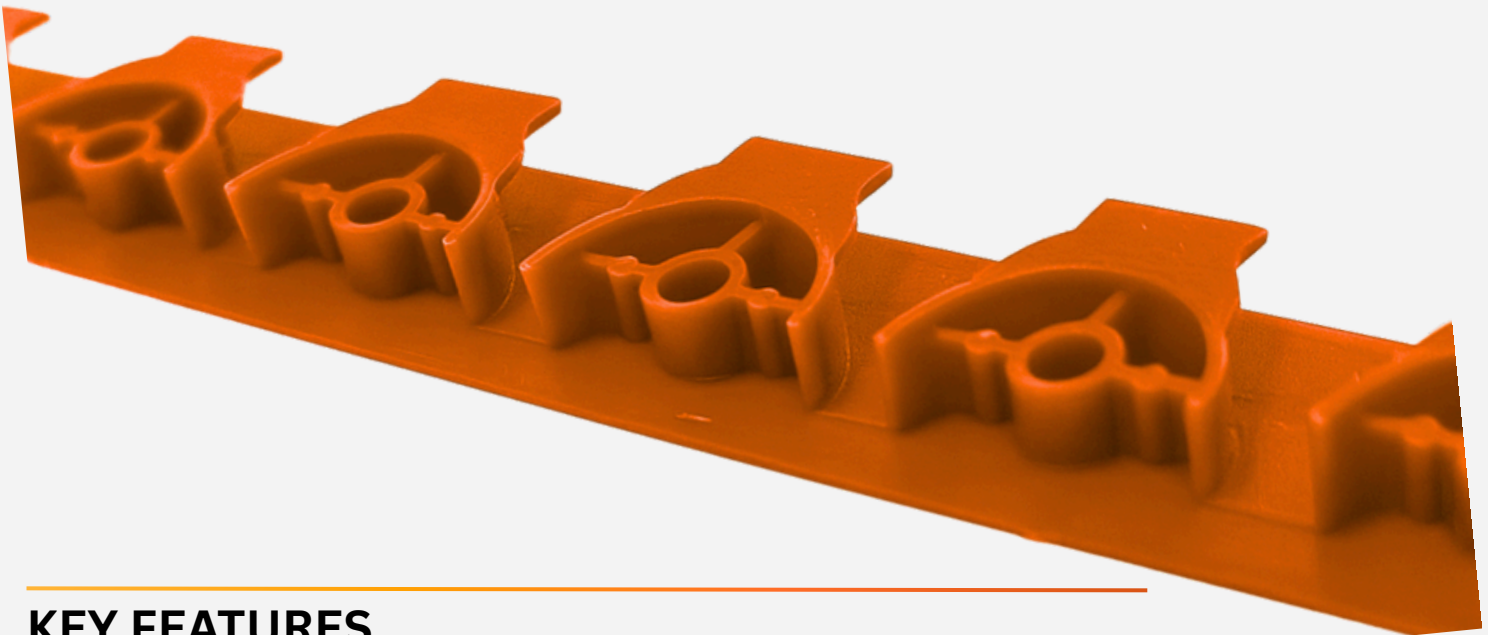
SC-CFS-PLASTIC

PRODUCT DESCRIPTION

SC ELECTRIC CABLE FIXING STRIPS ARE A COST-EFFECTIVE ALTERNATIVE TO USING CABLE-LAYING MEMBRANES. THESE PLASTIC FIXING STRIPS ARE DESIGNED FOR SECURING FLOOR HEATING CABLES IN PLACE AT PREDETERMINED SPACING. THEY ENSURE UNIFORM CABLE POSITIONING AND FIRM ANCHORING DURING THE INSTALLATION OF FLOOR ADHESIVES, SIMPLIFYING AND SPEEDING UP UNDERFLOOR HEATING SYSTEM SETUP.

APPLICATIONS

- Suitable for electric underfloor heating cable installations.
 - Ideal for tile, marble, or stone floor finishes.
 - Can be used on cement screed, insulation boards, or subfloors.
 - Designed for indoor residential, commercial, and light industrial applications.
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KEY FEATURES

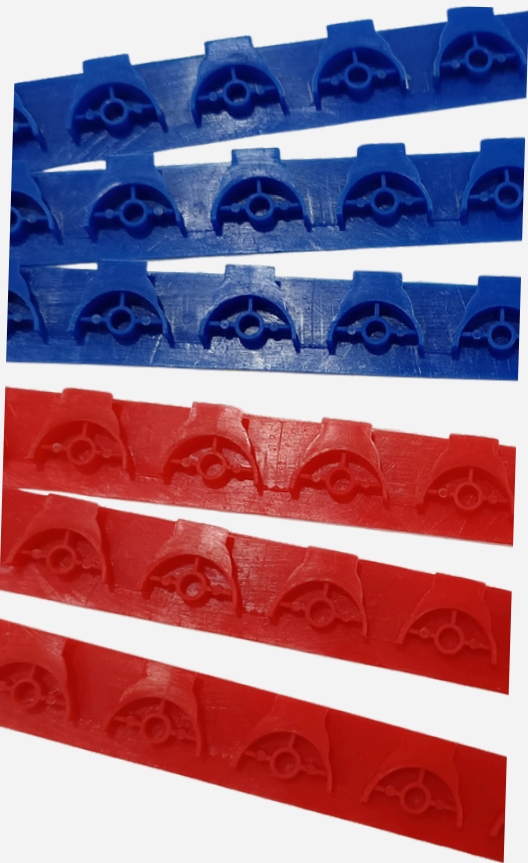
- Maintains consistent cable spacing for optimal heat distribution.
 - Quick and easy installation – no special tools required.
 - Lightweight and reusable.
 - Compatible with most heating cables (Ø 5–8 mm).
 - Enables uniform adhesive application during floor finishing.
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COMPLIANCE

- Meets general construction product safety standards.
- Suitable for CE-compliant electric heating cables

TECHNICAL DATA

Category	Parameter	Value
Product Dimensions	Height x Length x Width	0.25" (6.4 mm) x 11.5" (292 mm) x 1" (25.4 mm)
	Weight	0.03 lbs (≈13.6 g)
Cabling Specs	Ideal Cable Spacing	4" (100 mm)
Material	Construction	Durable, high-temperature resistant plastic (non-brittle)
Color	Standard	(custom colors on request)
Temperature Resistance	Working Temperature	up to 90 °C
Installation Method	Fixing	Two Sided adhesive Tape, or clip-on depending on substrate
Packaging	Standard Packing	50 pcs per bag / 500 pcs per carton



INSTALLATION INSTRUCTIONS

- Fix the strips directly to the subfloor using screws or adhesive.
- Space the strips approximately 4–6 inches apart across the floor area.
- Clip the heating cable into the strip at the desired spacing (typically 4”).
- Ensure all cables are securely fastened before applying the floor adhesive or leveling compound.

STORAGE & HANDLING

- Store in a cool, dry place, away from direct sunlight.
- Avoid bending or crushing during transport and handling.

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CABLE FIXING STRIPS

SC-CFS-METAL

PRODUCT DESCRIPTION

SC ELECTRIC CABLE FIXING STRIPS ARE A COST-EFFECTIVE ALTERNATIVE TO USING CABLE-LAYING MEMBRANES. THESE METAL FIXING STRIPS ARE DESIGNED FOR SECURING FLOOR HEATING CABLES IN PLACE AT PREDETERMINED SPACING. THEY ENSURE UNIFORM CABLE POSITIONING AND FIRM ANCHORING DURING THE INSTALLATION OF FLOOR ADHESIVES, SIMPLIFYING AND SPEEDING UP UNDERFLOOR HEATING SYSTEM SETUP.

APPLICATIONS

- Suitable for electric underfloor heating cable installations.
- Ideal for tile, marble, or stone floor finishes.
- Can be used on cement screed, insulation boards, or subfloors.
- Designed for indoor residential, commercial, and light industrial applications.



KEY FEATURES

- Maintains consistent cable spacing for optimal heat distribution.
- Quick and easy installation – no special tools required.
- Lightweight and reusable.
- Compatible with most heating cables (Ø 5–8 mm).
- Enables uniform adhesive application during floor finishing.

COMPLIANCE

- Meets general construction product safety standards.
- Suitable for CE-compliant electric heating cables

TECHNICAL DATA

Category	Parameter	Value
Thickness	mm	0.4
Width	mm	20
Material	Construction	Galvanised Steel
Temperature Resistance	Working Temperature	up to 150 °C
Installation Method	Fixing	Two Sided adhesive Tape, or screw depending on substrate
Packaging	Standard Packing	100mmx100mmx50mm

INSTALLATION INSTRUCTIONS

- Fix the strips directly to the subfloor using screws or adhesive.
- Space the strips approximately 4-6 inches apart across the floor area.
- Clip the heating cable into the strip at the desired spacing (typically 4").
- Ensure all cables are securely fastened before applying the floor adhesive or leveling compound.

STORAGE & HANDLING

- Store in a cool, dry place, away from direct sunlight.
- Avoid bending or crushing during transport and handling.



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