

TECHNOFIX

Plastic nails

TEC PLASTIC NAILS

The TECHNOFIX plastic nail is made of high-durability polypropylene. It was created to secure insulation panels to concrete or masonry surfaces. The fins at the end of the nail provide lots of holding power, and its large, flat head holds the insulation tightly in place. All the right characteristics for a plastic nail give you a high-performance mechanical attaching system that eliminates thermal shorts.

PROPERTIES:

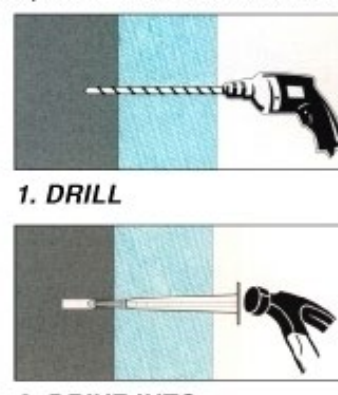
- Firmly locks insulating panels
- Non-conductive to cold
- Easy to install
- Will not rust
- Textured head allows for covering by plaster or stucco
- Polypropylene



PRODUCT DESCRIPTION

PRODUCT CODE	TOTAL LENGTH OF FASTENERS	RANGE OF THICKNESS OF FASTENED MATERIALS	DIAMETER OF HOLE TO BE DRILLED IN CONCRETE	MINIMUM DEPTH OF DRILLING IN CONCRETE
TEC - 2 3/4"	2 3/4"	1" to 1 1/2"	5/16"	2"
TEC - 3 1/2"	3 1/2"	1 1/2" to 2 1/2"	5/16"	2"
TEC - 4 1/2"	4 1/2"	2 1/2" to 3 1/4"	5/16"	2"
TEC - 5 3/8"	5 3/8"	3 1/4" to 4"	5/16"	2"

QUICK INSTALLATION



PMF PLASTIC NAILS

The PMF plastic nail is the perfect fastener to secure insulation to a masonry or concrete surface. Its large 2 3/8" head provides a firm grip and strong pullout value. PMF plastic nail install quickly and easily in three simple steps, thereby creating substantial saving in time and money. Made entirely of high-quality polypropylene plastic, they have excellent holding power and eliminate thermal shorts.

PROPERTIES:

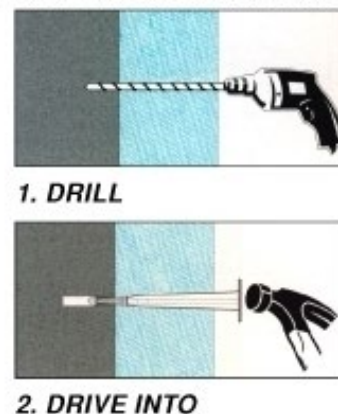
- Large 2 3/8" diameter head
- Firmly locks insulating panels
- Non-conductive to cold
- Easy to install
- Will not rust
- Textured head allows for covering by plaster or stucco
- Polypropylene
- Key holes lock base coat



PRODUCT DESCRIPTION

PRODUCT CODE	TOTAL LENGTH OF FASTENERS	RANGE OF THICKNESS OF FASTENED MATERIALS	DIAMETER OF HOLE TO BE DRILLED IN CONCRETE	MINIMUM DEPTH OF DRILLING IN CONCRETE
PMF - 2"	2"	1/2" to 1"	5/16"	2"
PMF - 2 3/4"	2 3/4"	1" to 1 1/2"	5/16"	2"
PMF - 3 1/2"	3 1/2"	1 1/2" to 2 1/2"	5/16"	2"
PMF - 4 1/2"	4 1/2"	2 1/2" to 3 1/4"	5/16"	2"
PMF - 5 3/8"	5 3/8"	3 1/4" to 4"	5/16"	2"

QUICK INSTALLATION



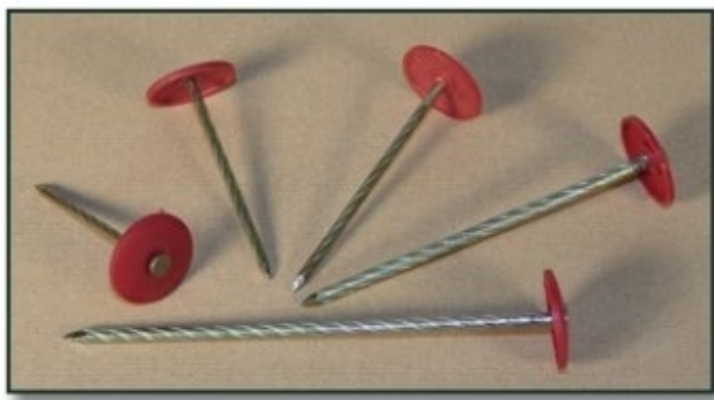
Plastic cap with nails

PCN PLASTIC CAP WITH NAIL

The PCN anchor has been designed to secure insulation panels. Its spiral nail has been treated against corrosion and give a good pull-out resistance. The PCN is easy to install.

PROPERTIES:

- Spiral nail
- Locks insulating panels
- Easy and fast to install
- Will not rust



PRODUCT DESCRIPTION

PRODUCT CODE	NAIL DIMENSION	HEAD DIAMETER	QUANTITY PER BOX
PCN-200	2"	1"	2 000 units
PCN-212	2 1/2"	1"	2 000 units
PCN-300	3"	1"	2 000 units
PCN-400	4"	1"	1 000 units
PCN-500	5"	1"	1 000 units

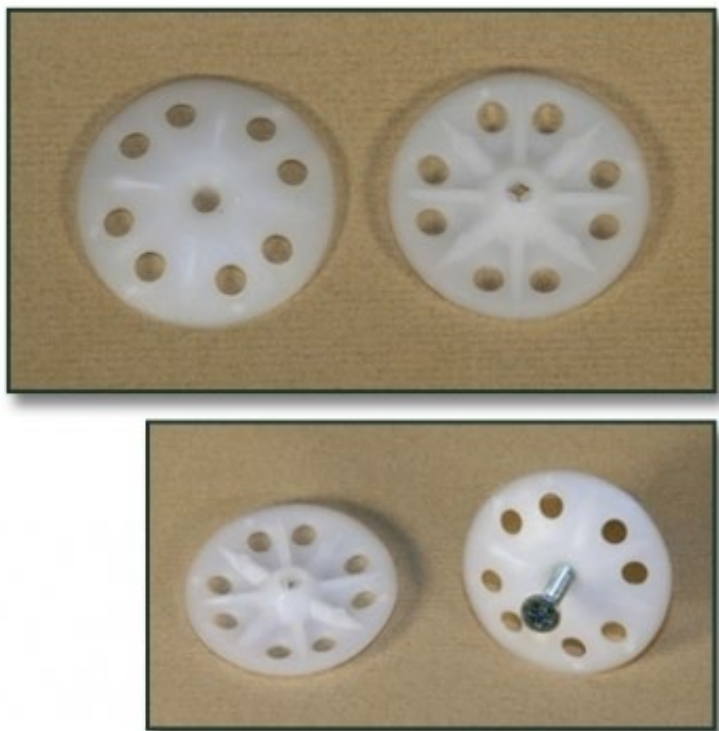
Washers assembled with screws

TFP-604 POLYPROPYLENE WASHER

The TFP-604 washer is a mechanical fastener made of high-density polypropylene designed to firmly fasten insulating panels, fiberglass mesh or metal mesh. Keys allow the base adhesive to reach the insulator, increasing the strength of the system. Whether it is nailed or screwed on, the TFP-604 will easily and firmly fasten to the structure.

PROPERTIES:

- Firmly locks insulation panels
- Non-corrosive
- Can be screwed or nailed on
- Adheres to the base coat insulator through the keys
- Coating keys into opening for positive locking power
- Made from polypropylene selected for its resistance to alkalis in cement as well as dryness from the sun



TFP-604 ASSEMBLED WITH WOOD SCREW

PRODUCT CODE	SCREW SIZE	TOTAL LENGTH	INSULATION THICKNESS	QUANTITY PER BOX
WS200-604	2"	2"	Up to 1 1/2"	500 units
WS212-604	2 1/2"	2 1/2"	Up to 2"	500 units
WS300-604	3"	3"	Up to 2 1/2"	500 units
WS400-604	4"	4"	Up to 3 1/2"	500 units
WS500-604	5"	5"	Up to 4 1/2"	500 units
WS600-604	6"	6"	Up to 5 1/2"	500 units
WS700-604	7"	7"	Up to 6 1/2"	500 units

TFP-604 ASSEMBLED WITH SELF DRILLING METAL SCREW

PRODUCT CODE	SCREW SIZE	TOTAL LENGTH	INSULATION THICKNESS	QUANTITY PER BOX
SDC178-604	1 7/8"	1 7/8"	Up to 1 1/4"	500 units
SDC238-604	2 3/8"	2 3/8"	Up to 1 1/2"	500 units
SDC300-604	3"	3"	Up to 2 1/2"	500 units
SDC400-604	4"	4"	Up to 3 1/2"	500 units
SDC500-604	5"	5"	Up to 4 1/2"	500 units
SDC600-604	6"	6"	Up to 5 1/2"	500 units
SDC700-604	7"	7"	Up to 6 1/2"	500 units