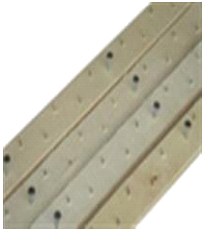


CANEX Carpet Tack Strips

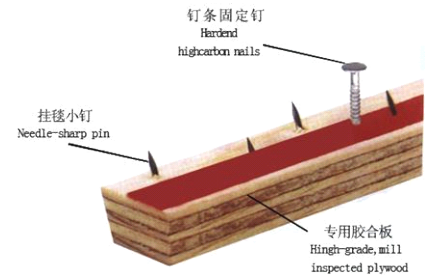


The carpet tack strips is used as the installation tools for fixings the carpet on the floor. The usage of carpet tack strip is easy to replace and clean the carpet and will not mangle the carpet at the same time. Today, this product is commonly referred to as a carpet tack strip, carpet strip, tack strip, carpet installation strip, tackless strip, tackstrip, or tackless carpet grippers.


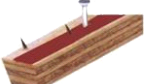
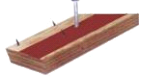
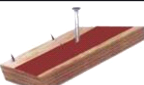
Canex Group as a specialized manufacture of Carpet Gripper, based on more than 6 years experience of exporting, it accepted by many customers from United Kingdom, USA, Canada and Australia.



Type of Carpet Grippers Wood : Poplar, Birch
Glue: E0, E1, E2,
Thickness: 6~6.5mm (5ply-plywood)









Features of Different Size

 (7/8inch)	Regular: 1220x22.2mm 1520x22.2mm	Tack Strip of 7/8 inches wide is ordinary width, suits common carpets such as polypropylene fiber carpet.
 (1 inch)	Extra Wide: 1220x25.4mm 1520x25.4mm	Tack Strip of one inches wide, suits nylon carpet and warp-knitted carpet.
 (5/4inch)	Tri-Tack: 1220x33mm 1520x33mm	There are three rows of pin nails in the Tack Strip of 5/4 inches, suits large area carpet installation such as gymnasium and stadium.
 (7/4inch)	Commercial: 1220x44.45mm 1520x44.45mm	There are three rows of pin nails in the Tack Strip of 7/4 inches, suits large area carpet installation such as gymnasium and stadium.

There are several important factors to consider when selecting carpet tack strip for a particular type of installation. All type of Canex Carpet Grippers are available in several different details in order to accommodate even the most exacting carpet installation requirement.

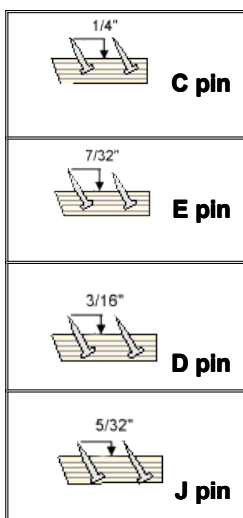
•Nails Type

Regular concrete nails (11/16 inch x 12 gauge hardened shank anchoring nail. Use on most concrete floors.)	Regular concrete nails	
Heavy duty concrete nails (5/8 inch x 10 gauge hardened shank anchoring nail. Use on hard concrete floors. Minimizes nail bending or shattering and concrete break-out around the nail.)	Heavy duty concrete nails	
Dual-purpose nails (11/16 inch x 12 gauge hardened anchoring nail with added rings on the shank. Use on wood and concrete floors)	Dual-purpose nails	
Regular wood nails (3/4 inch x 14.5 gauge ring shank anchoring nail. Use on wood floors or subfloors, that made of wood products such as plywood or OSB (Oriented Strand Board).	Regular wood nails	
Heavy duty wood nails (1 inch x 13 gauge ring shank anchoring nail. Use on wood or wood product subfloors where extra strength is needed. Provides extra length to drive through 1/4 inch underlayment and anchor into the structural floor below.	Heavy duty wood nails	
Elastic nails (1-1/4 inch x 12 gauge spiral shank anchoring nail. Use on lightweight elastic or acoustical concrete floors that have been designed to absorb sound between the floors of a building)	Elastic nails	

- Nail quantities:** One strip including 52 small nails and 9 big nails.

Choose the correct tack strip pin height according to the thickness of the pile and backing of the carpet being installed.

•Pin Heights



C Pin

1/4 inch tack strip pin height - use for carpets with rough or thick backings where extra penetration is required.

E Pin

7/32 inch tack strip pin height - use for most carpet installations. (Carpet tack strip is supplied in E pin height unless requested otherwise.)

D Pin

3/16 inch tack strip pin height - use for carpets with short, dense pile to avoid pins showing through the carpet face.

J Pin

5/32 inch tack strip pin height - use with very thin carpet, fine velour and velvets with thin backings.

.Packing ways

Different width different packing ways

Width (mm)	Pcs/Box	Box Size (mm)
22.2	100	1240mm*240mm*140mm
25.4	100	1240mm*240mm*140mm
33	70	1240mm*240mm*140mm
44.45	50	1240mm*240mm*140mm

Boxes packing on pallet



Loading to container

●Aluminium Carpet Tack Strip



Aluminium carpet tack strip is an effective alternative when installing carpet in areas where water damage, termite damage, and other types of damage to plywood carpet tack strips are risks. It is also a practical solution for high traffic areas such as entryways and doorways where tall pins may extend through the face of the carpet. Shorter than J-pins, 1/8 inch pins of aluminum carpet tack strip are angled to grip. Aluminum carpet tack strip can be installed with any carpet, but is particularly useful with low-pile carpet. Carpet tack strips are one inch wide, over 240 pins per 4 foot length. Maybe installed with a bead of adhesive along the back when nailing is not feasible. Will not rust or rot. Made from 100% high strength aluminium.

Canex Group look forward yours respond with sincerely.

For information and price contact with Customer Service Rep or your Sales Representative.