

Q-FIX STAIR NOSING ADHESIVE



A single solution for fitting Quantum Flooring Solutions Stair Nosings.

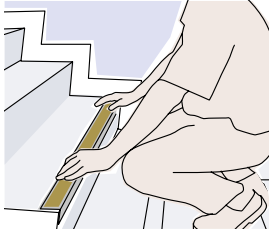
No other stair nosing adhesive is better.

WHY CHOOSE Q-FIX?

- Q Trusted brand
- Q A single solution for your Stair Nosing
- Q 10-year bond & Stair Nosing guarantees available
- Q Suitable for use with all Quantum Stair Nosing
- Q No more screws & plugs
- Q Save time & reduce cost

Email info@quantumflooring.co.uk to get your hands on one!

STAIR NOSING FITTING GUIDE – Q-FIX ADHESIVE



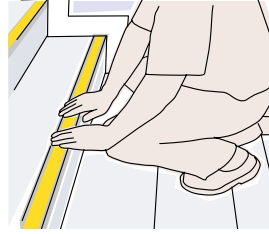
1

When on-site, check step measurements with cut Stair Nosing supplied. Trim if required. Ensure that the step is sound, clean and free of contaminants and loose materials.



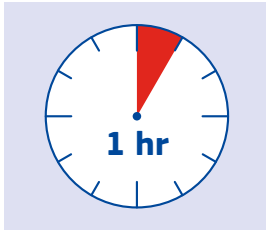
2

Apply Q-FIX adhesive to the underside of the profile in a 5 mm wide bead beginning 5 mm in from the outer edge of the profile. Apply the next 5 mm bead of adhesive approx. down the middle of the profile (see FIG. 1 & 2).



3

Turn the nosing over and place the leading edge slightly over the edge of the step. Simultaneously slide the nosing down and in to position so that the adhesive is distributed from front to back as it goes into place.



4

Allow 1 hour after fixing before opening the area to traffic. It is the contractor's responsibility to check the bond is secure before opening the area to traffic.

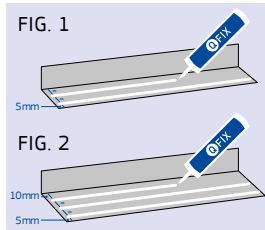


FIG. 1

FIG. 1 If the profile is Single Channel, two adhesive beads will be sufficient.

FIG. 2

FIG. 2 If the profile is Double Channel, a further bead of adhesive will be required, 10 mm from the inside edge.

IMPORTANT Before using Q-FIX refer to the relevant Health & Safety Data Sheet, available at quantumflooring.co.uk.

If medical advice is needed, have a product container or label at hand. Keep out of reach of children. Wear protective gloves & eye/face protection. Contains N-[3-(Trimethoxysilyl)-1,2-ethanediamine & 1,2-Ethanediamine, N-[3-(dimethoxymethylsilyl)propyl] & Diocetylbinis(acetylacetonate). May produce an allergic reaction.

✘ Q-FIX should not be used on surfaces contaminated by bitumen. Not suitable for use in continuous submersion in water. Q-FIX will not bond Polyethylene, Polypropylene, Teflon, wax & neoprene.

For further application or technical advice please contact +44 (0) 161 627 4222 or email technical@quantum-ps.co.uk.

PREPARATION: Cut nozzle to form a 5 mm opening.

SERVICE TEMP: -40°C to +90°C

COVERAGE: (approx. per C20 cartridge) 14 m of 5 mm Ø bead.

DRYING TIMES: Touch Dry = 30–40 mins. Full Cure Time = 24 hrs depending on bead size & substrates being bonded.

CLEANING: When wet = white spirit. When dry = mechanical removal e.g. cut, scrape, sand.