



## NC-888: TWO-PART EPOXY NOSING FILLER

### TECHNICAL DATA SHEET

#### PRODUCT DESCRIPTION



NC-888 is a two-part solvent free epoxy compound designed for installing American Biltrite's rubber stair treads. It is used to fill the void between the nosing angle of the stair tread and the nosing of the stair step. It prevents cracking and flexing of rubber treads to fit uniformly to the step. Supplied in a dual cartridge with a static mixer.

#### APPLICATION

	<b>Nosing filler compound</b>
	<b>ABPURE® and Marathon® Rubber Stair Treads</b>
Type of installation	Concrete, wood, metal step
Curing Time*	2 hours
Working time**	8-10 minutes
Tooling	Dual Cartridge dispensing gun Mixing nozzle is supplied with compound cartridge
Coverage***	Up to 9 linear meter (30 linear ft.) per unit using a 10 mm (3/8") diameter bead

\* The working and curing times are supplied as a guideline; they can vary depending on ambient temperature and humidity as well as subfloor porosity, humidity, and temperature.

\*\* The working time must ensure an adequate transfer of adhesive to the flooring backing.

\*\*\* Coverage is supplied as a guideline for estimation purposes.

#### SPECIFIC INSTALLATION INSTRUCTIONS

- Cut a 10 mm (3/8") inside diameter opening in the mixing nozzle.
- Remove cap and attach the mixing nozzle to the cartridge using the retaining nut.
- Depress the trigger on the gun until the compound reaches the end of the nozzle.
- Discard the first 15 cm (6") of compound. Do not remove internal mixer in nozzle.
- Squeeze a sufficient amount inside the nosing of the tread so that when it is pressed firmly in place, the compound molds it to the shape of the step edge.
- All the tread nosing must touch the step edge to provide adequate support.
- To save a partial cartridge or compound for future use, leave the mixing nozzle on the cartridge during storage. To use, simply replace the old nozzle with a new one.



## NC-888: TWO-PART EPOXY NOSING FILLER

### TECHNICAL DATA SHEET

SPECIFIC INSTRUCTIONS AFTER INSTALLATION
Roll the tread using a hand roller.
Adhesive clean up: soapy water, rubbing alcohol, denatured alcohol, or methyl hydrate.
Protection: <ul style="list-style-type: none"> <li>• Up to 2 hours after installation: no traffic;</li> <li>• After 2 hours; follow directive from the adhesive Technical Data Sheet used for installing the stair tread.</li> </ul>
Maintenance : <ul style="list-style-type: none"> <li>• Follow directive from the adhesive Technical Data Sheet used.</li> </ul>

ADHESIVE PROPERTIES	
Polymer	Epoxy
Color	Grey
Size	400 ml/cartridge (13.5 oz/cartridge)
Storage conditions	Between 10°C and 29°C (50°F and 85°F)
Shelf life	18 months when stored in original packaging
VOC (SCAQMD rule #1168)	<12 g/liter (1.6 oz/US gallon)
Certification (Indoor Environmental Quality)	FloorScore® # SCS-FS-04503
LEED projects eligibility	See <a href="#">LEED v4 Matrix</a>

Remarks:

- Refer to safety data sheet for further instructions.
- Wear suitable individual protection equipment while using the product.
- Keep out of reach of children.
- Protect against freezing during transportation and storage.

### GENERAL WARRANTY

American Biltrite warrants that the adhesive will be free from manufacturing defects. The adhesive and flooring product form a system when installed in accordance with our installation instructions and will be warranted in accordance with American Biltrite’s flooring product limited warranty.

Refer to the [Floor Preparation](#) and [Adhesive Quick Check Chart](#) documents.

Please note that technical web site documents prevail.

