

# Rubber Stair Tread

CARTON INSERT

## **INSTALLATION INFORMATION FOR A SUCCESSFUL INSTALLATION**

### ***EN-610 Epoxy Nose Filler Not Required on Most Installations***

The predominant step being used in new construction today is the metal formed frame with a pan filled with concrete, having a nose radius of 1/2" maximum as spelled out in the ADA guidelines. When installing Stair Treads on these new stair substrates, they do not require the use of the EN-610 Epoxy Nose Filler. Fitting the tread properly to the step and creating a tight fit to the substrate will ensure proper installation and performance of the Stair Tread.

### ***IF THE NOSING CAN'T MOVE, IT CAN'T BREAK!***

Thoroughly CLEAN the entire backing of all Stair Treads, Stringers and Risers with Denatured Alcohol prior to installation to remove all mold release that will prevent adequate adhesion.

Protect newly installed stair treads with construction grade paper or protective boards, such as Ram Board, ThermoPLY, Masonite or other materials to prevent damage by other trades. Do not slide or drag pallets or heavy equipment up or down the installed stair treads. Limit usage and foot traffic according to the adhesive's requirements.

***FOR INSTALLATION REQUIREMENTS, ADHESIVES, JOB SITE CONDITIONS, SUBSTRATE PREPARATION REQUIREMENTS & INSTALLATION INFORMATION REFER TO THE FOLLOWING QR CODE USING YOUR PHONE CAMERA. THIS WILL PULL UP THE FULL INSTALLATION DOCUMENT FOR THE TREADS YOU ARE INSTALLING.***

***Standard Rubber Stair Tread***



***Oil & Grease Resistant Rubber Stair Tread***



***Outdoor Rubber Stair Tread***

