

### #50 Light-Duty Square Nose Tread

#### Manufacturer

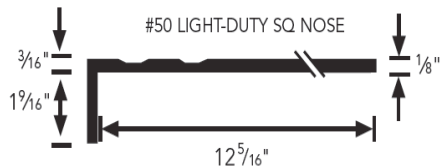
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#### Product Description

Roppe Rubber Stair Tread are specifically designed for use on all interior stairs, including pan-filled concrete and wood steps. Roppe Rubber Stair Treads are made from specially formed compression-molded high-grade synthetic rubber compound and is non-conductive. Each Product is also a solid, homogeneous and resilient rubber stair tread.

#### Features

PVC Free	Does Not Require A Finish
Extremely Durable	Excellent Chemical Resistance
ADA Compliant	Recyclable (IMPACT Program)
Excellent Slip Resistance	Optimized For Visually Impaired
FloorScore® Certified	Qualifies for LEED® Credits



### #50 Light-Duty Abrasive Strip Square Nose Tread

Nose Type: Square  
 Nose Length: 1 9/16" (39.69 mm)  
 Leading Edge Thickness: 3/16" (4.76 mm)  
 Back Edge Thickness: 1/8" (3.2 mm)  
 Tread Depth: 12 5/16" (312.26 mm)  
 Tread Lengths: 36", 42", 48", 54", 60", 72"  
 Safety Strip Width: Two 3/4" (19 mm) inserts  
 Safety Strip Spacing: ~3/4" From Nose, 1 1/4" Between  
 Safety Strip Material: Carborundum, Ribbed or Smooth  
 Coordinating Landing Tile: #970 1/8" Smooth Marble  
 Weight Per Lineal Foot: 1.5 lbs.  
 Treads Per Carton: 10  
 Available Color Groups: Solid Color, Symmetry, Marble, Fiesta, Marble Fiesta, SafeTcork & SafeTcork Fiesta.  
*\*Performance Compound Treads are available in solid color only.*

#### Technical Data

LEED v2009 IEQ Credit 4.1: Qualifies  
 LEED v2009 IEQ Credit 4.3: Qualifies  
 ASTM F2169-Resilient Stair Treads: Type TS, Class 1 & 2, Group 1 & 2, Grade 1  
 ASTM E648 (NFPA 253) - Critical Radiant Flux: Class I, > 0.45 W/cm2  
 ASTM E662 (NFPA 258) - Smoke Density: Passes, <450  
 CAN/ULC-S102.2 - Surface Burning: FSR 115, SDS 275  
 ASTM F925 - Chemical Resistance: Passes  
 ASTM D2047 - Slip Resistance: >0.6  
 ASTM F1514 - Heat Stability: Passes  
 Acclimation Time: 48 Hours  
 Storage & Acclimation Temperature: 65 ° - 85 ° F

#### Approved Adhesive\* ([Visit our website for complete Adhesive recommendations](#))

AW-510 Acrylic Wet-Set Adhesive  
 EN-610 Epoxy Nose Filler Adhesive  
 C-630 Contact Adhesive  
 TP-620 Pressure Sensitive Tape  
 MS-700 Modified Silane Adhesive  
 EW-710 Epoxy Wet-Set Adhesive

#### Installation\* ([Visit our website for complete Installation instructions](#))

All materials are to be delivered to the installation location within 48 hours of installation in its original packaging with labels intact. Store products in a dry area protected from the weather with temperatures maintained between 65° F (19°C) and 85° F (30°C). DO NOT stack pallets. Remove all plastic wrapping and strapping from the pallets and un-box all material in the installation area at least 48 hours prior to installation. Stair Treads must be stored horizontally and placed on a smooth, level, dry surface, which supports the entire width of the stair treads. Ensure substrate is suitably prepared prior to installation.

#### Maintenance\* ([Visit our website for complete Maintenance instructions](#))

Sweep, dust mop or vacuum the stair treads to remove dirt and other particulates.

#### Availability, Cost & Samples

Roppe Flooring products are sold through distribution. To locate the nearest distributor, visit [www.roppe.com](http://www.roppe.com). or send an email to [solutions@roppe.com](mailto:solutions@roppe.com)

#### Technical Document Support

Additional product resources and technical documents are available online at [www.roppe.com](http://www.roppe.com). For additional technical support, send an e-mail to [solutions@roppe.com](mailto:solutions@roppe.com)

#### Warranty

Roppe Provides a 3 year Limited Warranty on all Light Duty Stair Treads and a 5 year Limited Warranty on all Heavy Duty Stair Treads. For additional information, see associated Warranty documents.

**\*For complete adhesive, installation & maintenance instructions, visit [www.roppe.com](http://www.roppe.com)**