

Specifications & Testing

Core Series Solid Colors, Cork Rubber and Flex Stair Treads

Construction

Single piece Tread-Riser Combination made from solid Nitria™ (Nitrile Rubber).

Installation

Treads are stocked in Core Series solid colors as well as highly slip resistant cork rubber and are available special order in most Flex colors. Treads coordinate across all Zandur lines.

Installation

Install with #10 Acrylic, #55 Adhesive Tape or #15 Two-Part Urethane. #30 Nose caulk is recommended to accommodate for substrate inconsistencies.

Surface Profile

Easy to clean, low profile round stud texture.

Lead Time

Stocked in Core Series solid colors and cork rubber colors.

Warranty

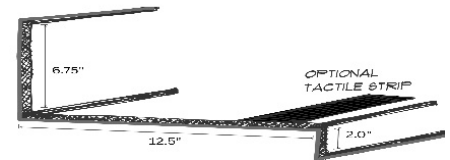
- 1 Year Manufacturing Defect
- 10 Year Commercial Wear

Tread Dimensions

Thickness at Nose: 5.0mm
 Thickness at Rear Edge: 2.5mm
 Nose to Back - 19.25"
 Nose Height - 2.0"
 Width –
 48.2" & 72.1" standard
 60.2", 83.1", 94.9" special order

Maintenance

SBR & Plasticizer free formula requires no scrubbing or special cleaners. Damp mop with neutral cleaner. No plasticizers means no sticky surface which complicates maintenance.



Abrasive / Contrasting Visual Impairment Strips: Available in a variety of colors. Strips are imbedded into tread and are 2" in width. Contact Zandur for color selection.

Testing

Smoke Density	ASTM E662	<450 Pass	
Fire Resistance	ASTM E648	Class 1	
Hardness	ASTM D2250	86	
Resilient Stair Treads Standard	ASTM F2169	Type TS, Class 2, Group 1,2	
Coefficient of Friction	ASTM D2047	0.87 Dry	0.97 Wet
Coefficient of Friction exceeds ADA Recommendations		Yes	
Static Load / PSI	ASTM F970-00	650	
Chemical Resistance	ASTM F925	Excellent - Details available upon request	
Mold Resistance	ASTM G21	Antimicrobial. Does not promote mold growth.	
Indoor Air Quality CA01350	CDPH Std v1.2-2017	Pass	