

# **“Waves” Rubber Stair Treads**

Specifications

August 2023

Description:

This rubber stair tread is made from reclaimed and natural rubber (NR) products. Natural rubber is an elastic substance obtained from the exudations of certain plants, and it is because of its elasticity, resilience, and toughness that natural rubber is the basic constituent of the tires used in automotive vehicles and aircrafts. Combining NR with reclaimed rubber reduces the product's cost and increases its universal market appeal.

Material:

Reclaimed and Natural Rubber

Sizes:

9.75" x 29.125", 1.5 lbs. per mat

Thickness:

3/16"

Available Colors:

Black.

Applications:

Commercial Stairways, Indoor Stairs, Outdoor Stairs

C.O.F.:

A coefficient of friction (C.O.F) is a surface property and not an intrinsic property of individual materials. This means that a coefficient of friction can only exist between two materials in contact. Rubber's friction differs in many ways from the frictional properties of most other solids. The reason for this is the very low elastic modulus of rubber and the high internal friction exhibited by rubber in a wide frequency region.

Wave Design:

The wave-like surface of this stair mat makes for a fun, whimsical, and modern surface design. The raised surface grooves add grip, while the valleys between the grooves ensure that dirt and debris are kept below the highest points of the mat. This ensures that surface friction remains consistent when foot-traffic traverses this rubber mat.

Installation:

For temporary installations that may require extra assurance, a double-sided tape is more than sufficient to keep these mats in place. For permanent installations using adhesive, installation guides are available upon request.


Cleaning:

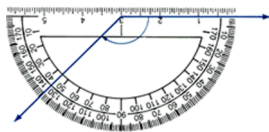
Simply shake, brush, or rinse this rubber matting for quick and easy cleaning!

Availability:

In Stock.

California Prop 65:

 **WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).



# **Rubber Cal**

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