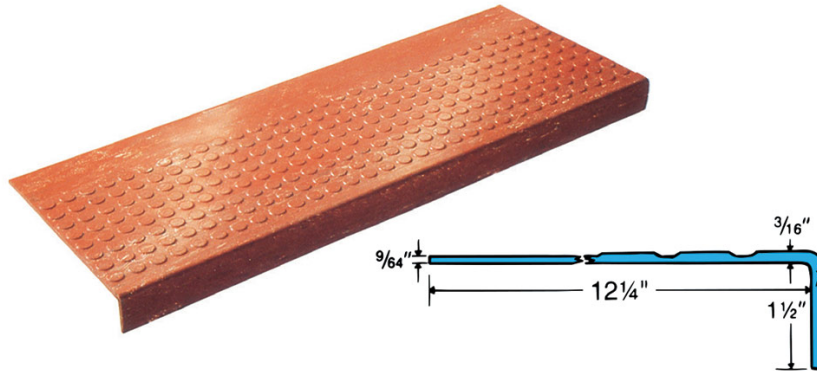




Sure-Foot Industries Corp Modern Rubber Stair Treads



Adds safety and durability, lessens traffic noise and offers ease of cleaning on stairways in clubs, apartments, churches, motels, stores, institutions, medical offices, bowling lanes and factories.

Our Modern Stair Tread has the ever popular round disc design in a lighter gauge stair tread. Modern Stair Treads have tapered 3/4" discs, raised .025"; are easier to keep clean. An economical, attractive long wearing resilient rubber stair tread with added weight at the front edge; excellent for lighter traffic stairways. Meets Federal Specs. RR-T-650E and ZZ-T-001237 (GSA-FSS). Install with Rubber Flooring Adhesive.

Furnish and install Modern Stair Treads from Sure-Foot Industries Corp.; 3/16" thick, tapering to back edge, 12-1/4" deep. Treads shall have a 1-1/2" square nose; a Flame Spread Rating of 75 or less using ASTM-E-84 Test; a sanded back to assure proper adhesion; contain no asbestos fiber; molded of top quality homogeneous rubber compound, color extending throughout thickness; free from objectionable odors, blisters, cracks, or imperfections which might impair serviceability. Select standard length of 36", 42", 48", 54", 60" or 72"; Select standard colors: Gray, Brown, Black and Marble Black.

Sure-Foot Industries Corp.
PO Box 707
Berea, OH 44017
800-522-6566 www.surefootcorp.com

TECHNICAL DATA SHEET
STANDARD RUBBER STAIR TREAD AND FLOORING
PHYSICAL PROPERTIES

	TEST	RESULTS
Tensile Strength	(ASTM D-412)	800 +/- 10% PSI
Elongation	(ASTM D-412)	30% Min.
Permanent Set	(ASTM D-412)	10% +/- 5
Moisture Absorption	(ASTM D-471)	Less than 0-2% by WT (72 hrs at 70 degrees F)
Fungus Resistance	(MIL 1-631D)	Completely Resistant
Tear Strength	(ASTM D-624) Die C	120 lbs/inch
Coefficient of Friction	(James Method)	.6 - .7 (Dry); .1 - .2 (Wet)
Dimensional Stability		+/- .03 inch per foot
Hardness	(ASTM 2240)	90 +/- 5

FLAME SPREAD RATINGS

ASTM E84	75 or less	Meets
NFPA 253 C.R.F. Test (Critical Radiant Flux)		.9 watts/square centimeter or less

FEDERAL SPECIFICATIONS

RRT-650 D Type A Class 1 & 2	Meets
ZZ-T-001237 (GSA-FSS)	Meets