FLEX-TRED[®] Anti-Slip Safety Rolls, Cleats & Strips for Indoor or Outdoor Use

APPLICATIONS

Anywhere You Need an Anti-Slip Surface

Walkways

- stairs entrances ramps docks pool areas porches
- decks balconies ski-lift access areas catwalks
- patios galleys etc.





Product

- recreational vehicles (campers, motor homes, trailers)
- exercise equipment lawn and garden equipment
- lift trucks ladders trucks construction equipment
- farm tractors and equipment
- playground equipment skateboards skis
- spas utility vehicles boats aircraft
- baggage handling equipment snowmobiles
- golf carts bumpers running boards etc.





Workplace

- around work benches laundries
- machinery work stations kitchens
- platforms scaffolds cherry pickers
- boiler and furnace areas

FLEX-TRED[®] Improves Coefficient of Friction of Most Surfaces in Wet or Dry Use

Coefficient of friction tests run per specification Mil-D-17951C (ships) using rubber test vehicle. Higher numbers indicate better coefficient of friction.

COMPARISON OF VARIOUS SURFACES: STATIC COEFFICIENT OF FRICTION

	•	Wet Surface Test Results		•	Wet Surface Test Results
FLEX-TRED [®] Surfaces			Other Surfaces		
Flat Black Coarse	1.33	1.21	Ribbed Rubber	.89	.76
Sparkle Black	1.24	1.06	Scotch Tred	.69	.50
Blue Medium	1.29	1.09	Painted Steel	.77	.69
Flat Black Fine	1.37	1.17	Textured Vinyl	.80	.64
Ocean Grey	1.30	1.02	Ribbed Vinyl	.85	.72

Flex-Tred® meets or exceeds specifications for: Mil-D-17951E (ships); Motor Vehicle Safety Standard No. 302; Walkway Matting, Non-slip Mil-W-5044C, Type IV, ADA, ASTM and OSHA.

GENERAL PROPERTIES

- Flexability Flex-Tred[®] bends over sharp 90° angles without fracture. Repeated bending without cracking or failure of bond.
- Temperature Limits -Applied Flex-Tred[®] has a useful temperature range of -40°F to 220°F. However, limited exposure to temperatures above 220°F will not harm Flex-Tred[®].
- Steam Cleaning Applied Flex-Tred[®] will tolerate steam cleaning.
- Detergent Cleaning -Applied Flex-Tred[®] will tolerate detergent cleaning.
- Environmental Resistance - Flex-Tred[®] is essentially unaffected by climactic exposure and mild acid or alkali exposure under normal conditions.
- Shelf Life Flex-Tred[®] shelf life is two years minimum.

BENEFITS

- Anti-slip wet or dry
- Reduces liability
 exposure
- Quick & Easy to Install
- Economical
- Durable long wearing
- Super Adhesion A heavy coating of specially formulated pressuresensitive adhesive
- Resistant to Solvents
- Die Cuts available to fit your application.
- Colors available

EXISTING BUILDINGS