



Next Step[®] LUXURY

by dinoflex

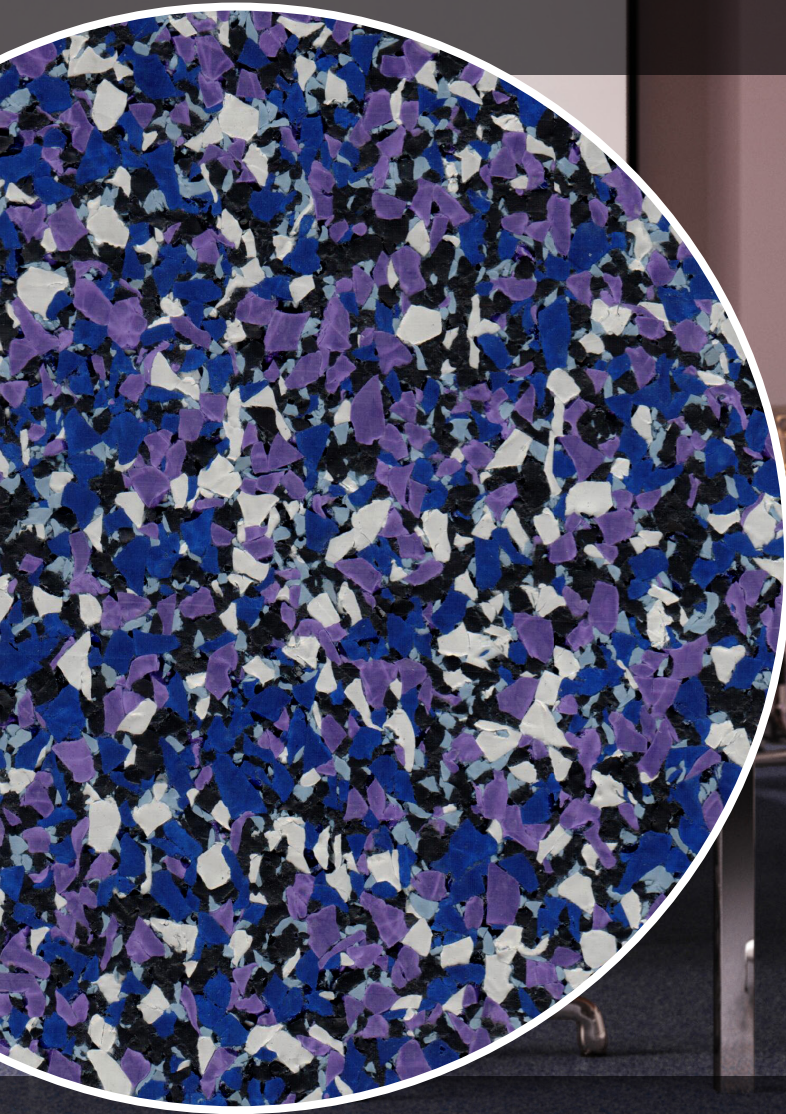
Sophisticated and Stylish Flooring

EDUCATION ■ COMMERCIAL ■ RETAIL ■ HEALTH CARE



RECYCLED
RUBBER
FLOORING

With NEXT STEP® Luxury you can have it all. Created for commercial and office spaces, NEXT STEP® Luxury is a cost effective, durable flooring that requires less maintenance and up-keep in comparison to carpeted surfaces. With a vast array of color options and combinations, NEXT STEP® Luxury flooring allows you to create a space that compliments your atmosphere.



High Color
at a Low Cost.

Innovation meets beauty. Utilizing our lamination technology, we bond your color of choice to a post-consumer recycled backing, reducing the costs by up to 30% and increasing recycled content. Our NEXT STEP® line manages the budget so you can bring your designs to life.

Features

- Manufactured as a laminated product
- Professional appearance with extreme traction
- Stain resistant
- Easy cleaning
- Sound reducing
- High level of recycled content
- No underlay required
- Unlimited color selection

Benefits

- High color top layer laminated to recycled backing reduces costs up to 30%
- Provides a sleek design by eliminating the need for non-slip mats
- Prevents unsightly stains
- Results in low maintenance saving money and time
- Results in a quieter, pleasing environment
- Utilizing recycled content reduces the overall costs
- One-step installation saving overall costs
- Luxury backing can be applied to any Dinoflex color

Best For

Commercial
Education

Health Care
Hospitality

Residential
Retail



Color: Glacier Ice

Tolerance of +/- 0.5mm

Color Selections are available
from Sport Mat & Evolution



Square Cut Glue Down

38" x 38" = 10.0ft²
(96.5cm x 96.5cm = 0.93m²)

Interlocking Loose Lay

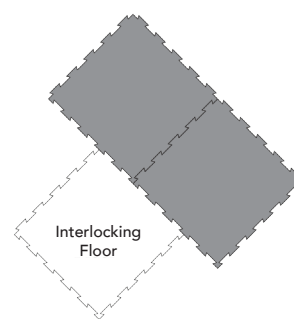
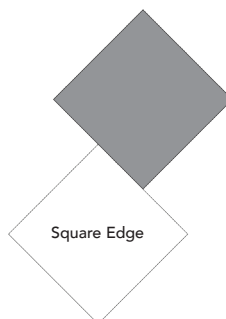
37" x 37" = 9.5ft²
(94cm x 94cm = 0.88m²)

STANDARD THICKNESS

8mm – 5/16" (4mm top surface with 4mm recycled black backing)

10mm – 3/8" (4mm top surface with 6mm recycled black backing)

** Custom thicknesses are available*



[Click here to design your own Recycled Rubber Color.](#)

Testing Results

DESCRIPTION	TEST METHOD	RESULT
Abrasion Resistance	ASTM C501	Weight Loss 2.85 grams (4.0%)
Compression Set	ASTM D395B	95.3% Recovered; 4.7% Unrecovered
Breaking Load / Elongation / Tenacity	ASTM D412	Breaking Load: 119.5 lbs Elongation: 69.9% Tenacity: 292.2 lbs/Square Inch
Static Coefficient of Friction	ASTM D2047	Dry 0.85, Wet 1.01
Density	ASTM D3676	77.7 lbs/ft ³
Critical Radiant Flux	ASTM E648	CRF 0.19 watts/square cm (4mm 70% EPDM) CRF 0.23 watts/square cm (4mm 80% EPDM) CRF 0.25 watts/square cm (6mm 80% EPDM) CRF 0.22 watts/square cm (10mm 80% EPDM)
Critical Radiant Flux - With Fire Retardant	ASTM E648	CRF 0.20 watts/square cm (8mm - 40% Fire Retardant/60% SBR) CRF 0.37 watts/square cm (10mm - 40% Fire Retardant/60% SBR)
Critical Radiant Flux (15 min burn)	ASTM E648 (NY)	CRF 0.59 watts/square cm (4mm 70% EPDM) CRF 0.58 watts/square cm (4mm 80% EPDM) CRF 0.84 watts/square cm (6mm 80% EPDM) CRF 0.61 watts/square cm (10mm 80% EPDM)
Smoke Density	ASTM E662	Flaming 462; Non-Flaming 396
Electrical Resistance - Surface to Ground	ASTM F150	1.9x10 ¹¹ Ohms
Electrical Resistance - Surface to Surface	ASTM F150	3.9x10 ¹¹ Ohms
Chemical Resistance	ASTM F925	No Change
Static Load (250 lbs)	ASTM F970	0.009 inch residual compression
Mildew Resistance	ASTM G21	No Mildew After 28 Days

Please Note: All measurements are subject to nominal variation.

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5 Year Limited Warranty

when installed in accordance with
Dinoflex's Installation Guidelines.

Date Issued: