

The logo for Next Step WALKSOFT by dinoflex. It features the dinoflex window icon on the left, followed by the text "Next Step" in a large, white, sans-serif font, "WALKSOFT" in a smaller, yellow, sans-serif font, and "by dinoflex" in a small, white, sans-serif font below "Next Step".

Next Step[®] WALKSOFT

by dinoflex

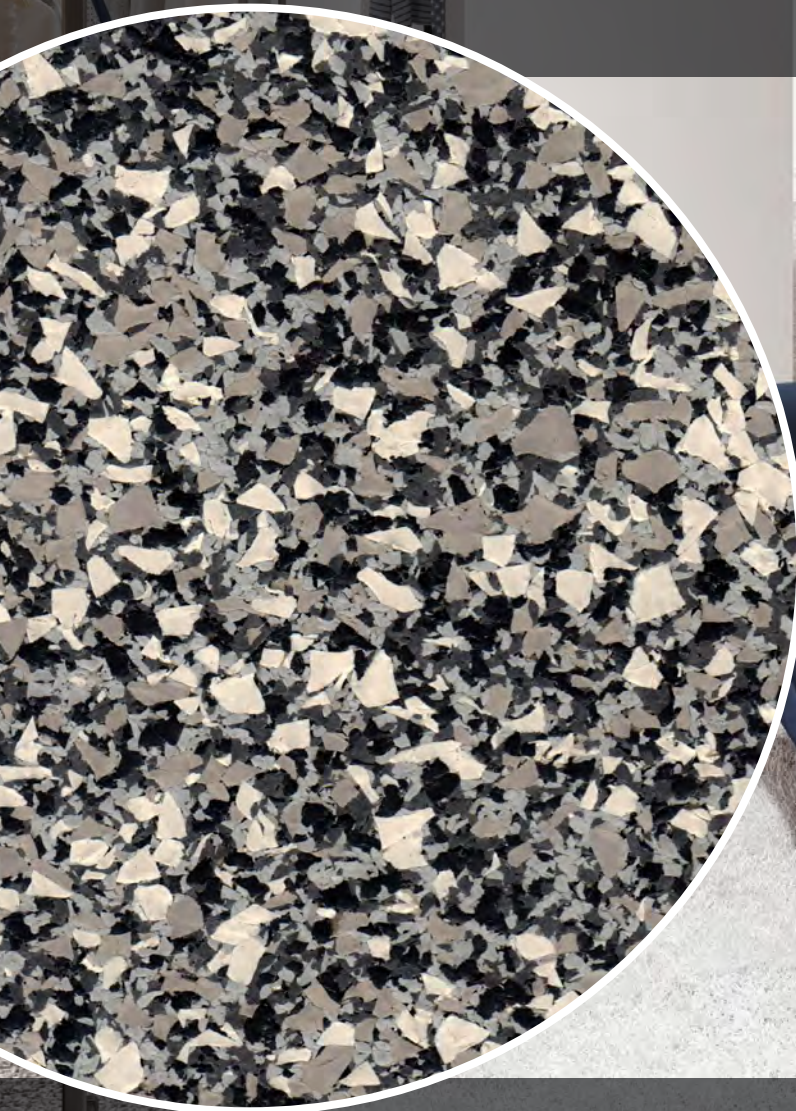
The Prescription for **Comfort**

DENTAL ■ COMMERCIAL ■ RETAIL ■ HEALTH CARE



RECYCLED
RUBBER
FLOORING

When aesthetics and ergonomics both come first, we recommend NEXT STEP® Walk Soft recycled rubber flooring. Choose from custom or curated colors to suite your design and we'll create a single ergonomic surface with our Walk Soft backing for the ultimate underfoot comfort and support. With NEXT STEP® Walk Soft you'll enjoy the look AND feel of your floor for years to come.



Created for
Underfoot
Comfort.

This series offers a softer, more comfortable feel while still giving users the durability and easy maintenance that makes recycled rubber flooring so versatile and long lasting. NEXT STEP® Walk Soft reduces stress on back, knee, hip, ankle and joints, reducing costly health claims.

Features

- Superior ergonomic qualities
- High traction
- Stain resistant
- Easy cleaning
- Sound reducing
- High level of recycled content
- High density top layer
- Unlimited color selection

Benefits

- Offers anti-fatigue underfoot comfort
- Reduced fall consequences
- Prevents unsightly stains that affect your environment
- Results in low maintenance saving money and time
- Lowers undue noise and increases space enjoyment
- Utilizing recycled content reduces the overall costs
- Long product life
- Walk Soft backing can be applied to any Dinoflex color

Best For

Commercial Banking
Commercial Retail
Dental

Hospitality
Laboratory Workstations
Nursing

Physiotherapy
Spa



Color: Baked Clay

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)

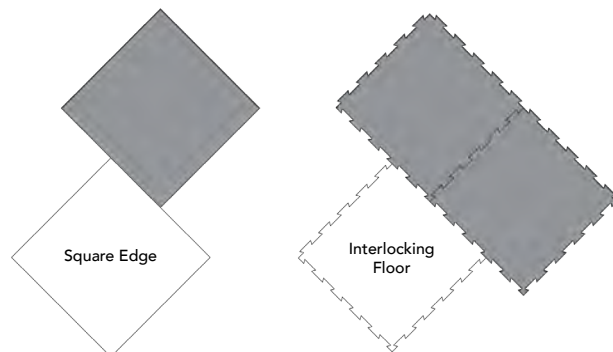
STANDARD THICKNESS

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

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

12mm - 1/2" (4mm top surface with 8mm recycled black backing)

** Custom thicknesses are available*



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

DESCRIPTION	TEST METHOD	RESULTS
Anti-Fatigue Compression Deflection Comparison		3+ 5mm 75% EPDM @ 20 lbs/sq in. deflection 0.036 Inch; @ 40 lbs/sq. in. deflection 0.047 Inch 3+12mm 75% EPDM@ 20 lbs/sq in. deflection -0.050 Inch; @ 40 lbs/sq. in. deflection -0.065 Inch 4+ 4mm 75% EPDM @ 20 lbs/sq in. deflection 0.041 Inch; @ 40 lbs/sq. in. deflection 0.054 Inch 4+ 6mm 75% EPDM @ 20 lbs/sq in. deflection 0.029 Inch; @ 40 lbs/sq. in. deflection 0.043 Inch 4+ 8mm 75% EPDM @ 20 lbs/sq in. deflection 0.027 Inch; @ 40 lbs/sq. in. deflection 0.042 Inch
Abrasion Resistance 1,000 grams @ 1,000 cycles	ASTM C501	Weight Loss 2.85 grams (4.0%)
Compression Set	ASTM D395B	96.7% Recovered; 3.3% Unrecovered
Breaking Load / Elongation / Tenacity	ASTM D412	Breaking Load: 64.3 lbs Elongation: 115.2% Tenacity: 198.9 lbs/Square Inch
Static Coefficient of Friction	ASTM D2047	Dry 0.85; Wet 1.01
Hardness Shore A Durometer	ASTM D2240	68
Density	ASTM D3676	63.5 lbs/ft ³
Abrasion Resistance	ASTM D4060	3+5mm 75% EPDM - Weight Loss = 0.45 Grams 4+4mm 75% EPDM - Weight Loss = 0.49 Grams
Surface Friction	ASTM E303	Dry 106.0 BPN Wet 103.0 BPN
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
Resistance to Puncture	ASTM F924	Drop height exceeds 36 inches with no penetration.
Chemical Resistance	ASTM F925	No Change
Static Load (250 lbs)	ASTM F970	0.008 inch residual compression
Fall Height	ASTM F1292	4+10 mm 75% EPDM - 14" fall height
Short Term and Residual Indentation	ASTM F1914	4+4mm 75% EPDM - Immediate @ 50 lbs = -0.017 Inch - Residual @ 50 lbs = -0.007 Inch
Mildew Resistance	ASTM G21	No Mildew After 28 Days

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Please Note: All measurements are subject to nominal variation.

5 year Limited Warranty
when installed in accordance with Dinoflex's
Installation Guidelines.

Date Issued:



CREATED BY
ICC GREEN SERVICES