

NuVista® TILES by dinoflex

Outdoor living at its most beautiful.

ROOFTOPS ■ PATIOS ■ HEALTH CARE ■ LANDSCAPES





Dinoflex NuVista[®] Tiles provide a durable, high traction decorative landscape surface for rooftop areas and ground level locations when you are looking to revitalize a space. Suitable for rooftop patio retreats and community gardens, landscape designs and sophisticated green roof systems, resilient rubber paver tiles are an all-weather solution for yearround use.

> Durable Enough for the Toughest Climates

Proven performance in the harshest climatic conditions, these impact and sound reducing tiles provide superior protection for rooftop membranes.

Features

- High traction
- Withstands temperature fluctuations
- Impact absorbing
- Grid backing & water permeable
- No-glue interlocking system
- Easy to maintain

Best For

Apartment Complexes

Decks

Garden and Green Spaces

Color: 50% Green

Health Care Landscapes Office Buildings

Benefits

Slip resistant even when wet

create channels for drainage

Easy and quick installation

temperature changes

Reduces fall consequences

Will not buckle or crack under extreme outdoor

Pourus in nature, allows water to flow through and

Advanced maintenance program not required

Restaurants Rooftop Patios Schools Walkways



 $24'' \times 24'' = 4ft^2$ (61cm x 61cm = 0.37m²)

STANDARD THICKNESS

- 1" (25.4mm)
- 1 3/4" (44mm)
- 2 1/2" (69.85mm)

Interlocking System

Dinoflex self-aligning interlocking system provides for a fast and accurate installation. Interlocking tubes are included with every order for a nominal cost.





Interlocking Pins

Interlocking Tubes





Interlocking Tile

Tile Back

Color Swatches











RED





BLUE EMBER

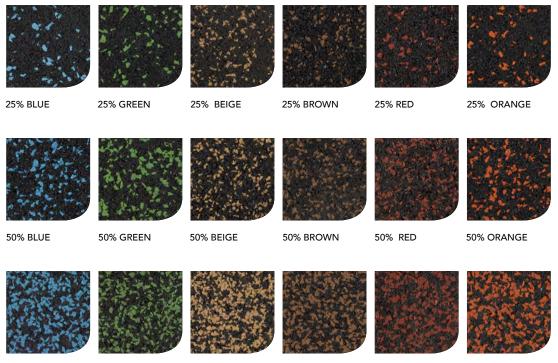
FOREST GREEN

STONE BEIGE

TEAK BROWN

BLACK

EPDM Variations



75% BLUE

75% GREEN 75%

75% BEIGE

75% BROWN 75% RED

75% ORANGE

Contact your Sales Representative for more information. Colors show are reproduced as closely as possible to actual product. Contact Dinoflex for product sample.



Click here to design your own Recycled Rubber Tile.



Testing Results

DESCRIPTION	TEST METHOD	RESULT
Aging Weathering	ASTM C67	No change
Aging Weathering	ASTM D573	No change
		Machine (Length) Direction:
		24 hours submerged in 0.1% detergent solution at 23°C: +0.059%
		24 hours in deep freeze at -18°C: +0.218%
		72 hours in drying oven at 70°C: +0.455%
		Forty eight hours conditioning at 20°C and 65% relative humidity: +0.457%
Dimensional Stability	DIN EN 13746	
		Cross Direction:
		24 hours submerged in 0.1% detergent solution at 23°C: -0.205%
		24 hours in deep freeze at -18°C: -0.201%
		72 hours in drying oven at 70°C: -0.226%
		Forty eight hours conditioning at 20°C and 65% relative humidity: -0.224%
Water Drainage		4 litres drained in 306.71 seconds (5.1 minutes)

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: