

 **Yorkshire**
COMMERCIAL INTERIORS

 **dinoflex**
Rubber Reimagined




Vulca-NO! SKATE

by dinoflex

INDOOR ARENA ■ OUTDOOR ARENA



RECYCLED
RUBBER
FLOORING

A low-angle, dark photograph of ice hockey players in a locker room. The players are wearing white jerseys, dark pants, and helmets. They are standing in a line, looking towards the camera. The lighting is dramatic, with strong highlights on the players' faces and equipment, and deep shadows in the background. The floor is a dark, textured material, likely the Vulca-NO! Skate flooring being advertised.

The ultimate solution for skate-resistant flooring. Vulca-NO! Skate is specifically designed for arena applications, combining unmatched durability with superior safety. Its non-vulcanized composition ensures a low-VOC, chemical-free surface while offering exceptional impact absorption.

A circular inset showing a close-up of the Vulca-NO! Skate flooring. The surface is dark, textured, and appears to be made of a non-vulcanized material. The texture is granular and slightly uneven, providing a visual representation of the product's composition.

Good for athletes.
Great for floors.

Built to endure heavy foot traffic and frequent skate use, Vulca-NO! Skate provides a reliable, long-lasting flooring solution that keeps your facility both protected and environmentally conscious.

Features

- Great traction - wet or dry
- Heavy duty dense material
- Impact absorbing
- Sound reducing
- Non-vulcanized
- Easy to clean

Benefits

- Reduces risk of injuries from slips & falls
- Eliminates the need to replace frequently
- Reduces soreness, fatigue in muscles & joints
- Decreases vibration & noise
- Certified for indoor air quality with no odor
- Low maintenance costs

Best For

Arena Corridors
Locker Room

Penalty Box
Player Box

Wet Locker Room Area

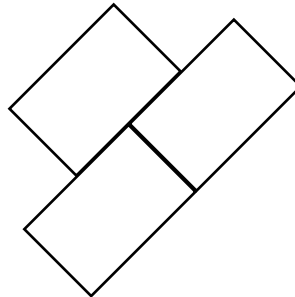


Tolerance of +/- 0.5mm

***Available only in black**

Square Edge

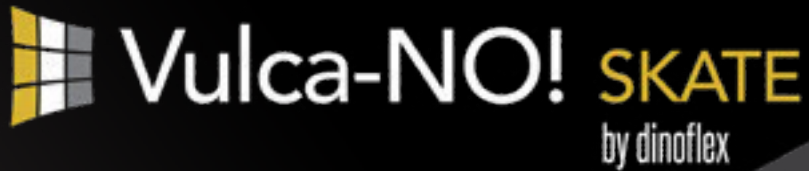
48" x 72" = 24ft²
(121.92cm x 182.88cm)



STANDARD THICKNESS

7mm (9/32"), 12mm (1/2"), 15mm (19/32"),
19mm (25/32")





Testing Results

DESCRIPTION	TEST METHOD	RESULT
Breaking Load & Elongation - 12mm	ASTM D412	Breaking load: 115.89 Lbs. Elongation: 137.02% Tensile: 479.9 lbs/sq. inch
Coefficient of Friction: James Machine	ASTM D2047	Dry = 1.12, Wet = 1.05
Taber Abrasion	ASTM D4060	0.20 Grams (0.19%) loss
Flexibility	ASTM F137	Passes - 6mm Mandrel
Static Load Limit	ASTM F970	0.005 Inch @ 250 psi
Dimensional Stability/Curling Properties	ASTM F2199	Length: -0.010" per 12 inches Width: -0.019" per 12 inches
Force Reduction	ASTM F2569	11.3%, Class 1
Force Reduction	ASTM F2772	Force Reduction: 11.3% Class 1
Ball Rebound		Ball Rebound: 98.5% Passes
Surface Finish Effect		Surface Finish Effect: 104 BPV Passes
Vertical Deflection / Deformation		Vertical Deflection/Deformation: 0.6 mm Class B
Slip Resistance	BM-III British Pendulum Skid Friction Coefficient Tester	Average COF: Dry = 0.83, Wet = 0.38

Please Note: All measurements are subject to nominal variation.

Yorkshore Commercial Interiors
A BuildDirect Company
3551 W 1st St
Sanford, FL 32771

Tel: 866-996-7563
Yorkshore@Yorkshore.com
yorkshore.com

5-year limited warranty
when installed in accordance with
Dinoflex's Installation Guidelines.

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