



Vulca-NO! EXTREME

by dinoflex

TOUGH HIGH DENSITY

EDUCATION ■ INDUSTRIAL ■ SPORT/FITNESS ■ SKI RESORTS



RECYCLED
RUBBER
FLOORING

A person is shown from the waist down, wearing dark shorts and sneakers, using battle ropes on a dark, textured floor. The background shows a gym setting with various equipment like kettlebells and a rack. A large circular inset on the left side of the image provides a close-up view of the dark, pebbled texture of the flooring.

Where innovation meets endurance. Vulca-NO! Extreme is engineered for the most demanding environments, offering exceptional durability and impact resistance. Designed to withstand ski boots, metal cleats, and constant foot traffic, this flooring solution is built to perform under extreme conditions.

Built for Impact.
Engineered to Last.

Free from harmful chemicals and featuring low VOC emissions, Vulca-NO! Extreme maintains its integrity while providing a safe and sustainable option for high-traffic areas such as ski resorts and sports facilities.

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

Agriculture

CrossFit Gyms

Dugouts

Fitness Centers

Industrial

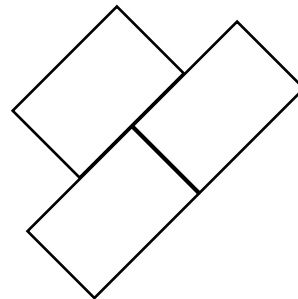
Ski Resorts



Tolerance of +/- 0.5mm

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	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.

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

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