

SIZE :



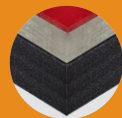
ELITE 11.5

3.5mm top layer with
an 8mm base layer



ELITE 18

6mm top layer with
an 12mm base layer



ELITE 24

6mm top layer with
an 18 mm base layer

NWR
SPORT

ELITE TECHNICAL DATA

Characteristic	ASTM Specifications	Requirement	NW Rubber Reaction
Tensile Strength	ASTM D412	Greater or equal to 300 psi	Top Layer: 1,000 psi Bottom Layer: 380 psi
Elongation at Break	ASTM D412	Greater or equal to 100%	Top Layer: 334% Bottom Layer: 140%
Coefficient of Friction	ASTM D2047	Greater or equal to 0.5	Passes
Hardness Shore A	ASTM D2240	Shore A	Wear Layer: 80 +/- 5 Bottom Layer: 50 +/- 5
Abrasion Resistance	ASTM D3389	Less than 1 gram loss	Passes
Critical Radiant Flux	ASTM E648	Greater than 0.45 Class 1	Passes Class 1
Optical Density of Smoke	ASTM E662	Greater than 450	Passes
Chemical Resistance	ASTM F925	-	Compliant
Static Load Limit (250 psi)	ASTM F970	Less than .005in	Passes
Resistance to Heat	ASTM F1514	-	Compliant
Light Reflection	ASTM F1515	-	Compliant
Environment Attributes	VOC Compliance (CA-01350)	-	Yes
	Materials and Resources	-	Base Layer composed of 55% Consumer Recycled Rubber
	Excessive Wear		10 Years
Warranty	Manufacturer's Defects		1 Years

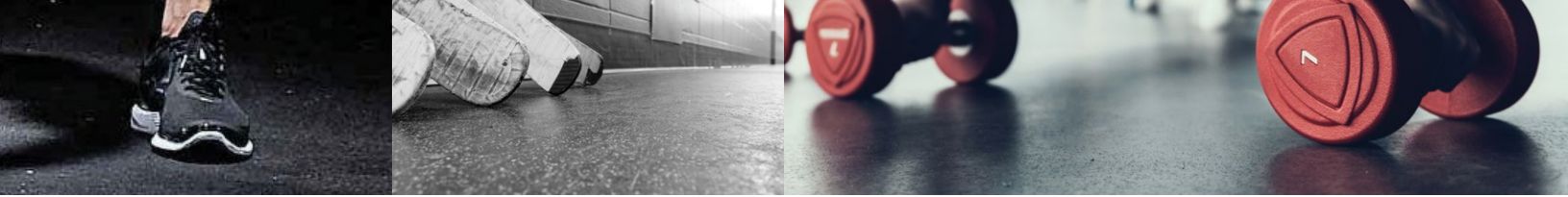
For complete specifications
and technical data, please
visit our website at:
sportfloor.ca

T 604.859.2002 F 604.859.2009
TOLL FREE 1.800.663.8724

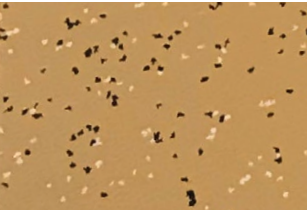


SPORTFLOOR® REACTION

ELITE



Standard Colors



BEACH
Item# 667



STEEL
Item# 645



RHINO
Item# 612



PUTTY
Item# 675



COBALT
Item# 640



CHARCOAL
Item# 630



BRICK
Item# 620



SHAMROCK
Item# 655

Custom colors are
available upon request.
Minimum Order 500 sq. ft

Key features and benefits:



DURABLE



GRIP AND
TRACTION



CUT AND DENT
RESISTANT



SHOCK
ABSORPTION



NON
ABSORBENT

SportFloor® ReAction Elite

ReAction Elite is a flooring system designed to provide safety, comfort and durability. With a density wear layer installed on top a cushion and base pad, this multi-layered system provides the ultimate solution for shock absorption while providing the utmost support and traction during intense strength and conditioning training.

ReAction Elite's top wear layer provides an aesthetic playing surface which is designed and manufactured for sound reduction in free weight areas, is slip resistant for maximum safety and provides increased stability for cardio and weight equipment.

ReAction Elite's base layer comes in two different densities: A higher density product is suited for high impact and low energy return for heavy weight loads. A lower density material that has attributes for high energy return with low fatigue factor for Plyometrics and box jumping while still being suitable for high impact areas.

THE ELITE STANDARD

REACTION TOP WEAR LAYER

An attractive and functional
top wear layer that provides traction
and safety for training activity

MID CUSHION LAYER

A mid cushion layer is designed to provide stability
and structural integrity under impact stress

BASE PAD

A bottom shock reducing layer which absorbs
energy and softens sound transmissions

