

# ELASTIFLEX<sup>®</sup>

MULTI-PURPOSE SPORTS FLOOR

ElastiFlex floors are the versatile, practical, cost-effective choice for:



AVAILABLE IN WOOD GRAIN AND SOLID COLORS



SCHOOL GYMS  
HIGH SCHOOL COURTS  
COLLEGE COURTS  
HEALTH CLUBS  
AEROBIC AND DANCE FLOORS  
MULTI-PURPOSE ROOMS  
RECREATION CENTERS  
SPORTS FACILITIES  
BOYS AND GIRLS CLUBS  
COMMUNITY CENTERS  
PHYSICAL REHABILITATION CENTERS  
COMMERCIAL APPLICATIONS



# ElastiFlex floors outplay conventional wood floors in more ways than one.



## ELASTIFLEX FLOORS PLAY BETTER

- The multi-layered construction gives a bounce-back effect for more power, agility, speed and endurance with less overall fatigue
- Provides a consistent and better bounce for play than traditional wood floors
- Quieter surface noise and better room acoustics

## ELASTIFLEX FLOORS ARE EASIER ON ATHLETES

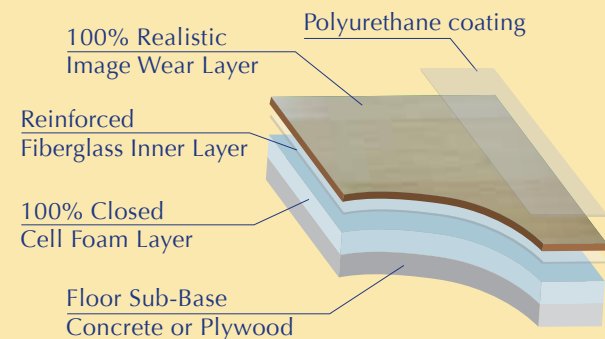
- Absorbs shock and impact
- Less vibration for less leg stress
- Provides optimum traction

## ELASTIFLEX FLOORS ARE EASY TO MAINTAIN

- Withstands heavy loads with bounce back durability
- Holds up strong against scuffs and scrapes
- Easy to clean, just mop for daily maintenance
- Antibacterial surface with less gym odors

### THE POWER OF LAYERS

for superior multi-purpose sports floors



ElastiFlex is also available in thicknesses of 5/16" and 3/16" on a special order basis.

**Specifications: .256" (6.5mm) THICK x 5' x 11" (1.8m) WIDE x 49' 2" (15m) LONG, 1.0lb (4.3kg/m<sup>2</sup>)/sq. ft. WEIGHT**

SURFACES FOR SPORTS AREAS-INDOOR SURFACES FOR MULTI-SPECIFICATIONS					
	TEST ITEMS	TEST STANDARDS	UNIT	REQUIREMENT	RESULTS
Player / Surface Interaction	Friction	NF EN 13036-4	-	80-110	Average 87
	Shock absorption	EN 14808	%	min.25	≥ 25
	Vertical deformation	EN 14809	mm	≤ 5.0	1.0
Technical Aspects	Vertical ball rebound	NF EN 12235	%	≥ 90	Average 96
	Behavior under a rolling load	NF EN 1569	-	No damage	No damage
	Resistance to wear	EN ISO 5470-1	g	Synthetic surface: ≤ 1.00	0.21
	Specular gloss	EN ISO 2813	%	Mat: ≤ 30	23
	Resistance to static load	NF EN 1516	mm	≤ 0.5	Average 0.33
	Resistance to impact	NF EN 1517	-	No damage	No damage
	Resistance to repeated impact	TS 15122	-	-	No damage

Select your flooring according to surface, color and thickness that best suits your specific needs. Available in two wood grains and 5 solid colors.



Grand Maple



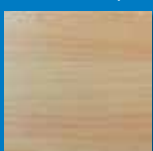
Beige



Red



Gray



Golden Cherry



Green



Dark Blue

TO PUT OUR FLOORING TO WORK FOR YOU CONTACT:

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