

# V-SPORT 710



Action V-Sport 710 (7.1mm) is designed for use in facilities which focus on sport first, non-sport second.

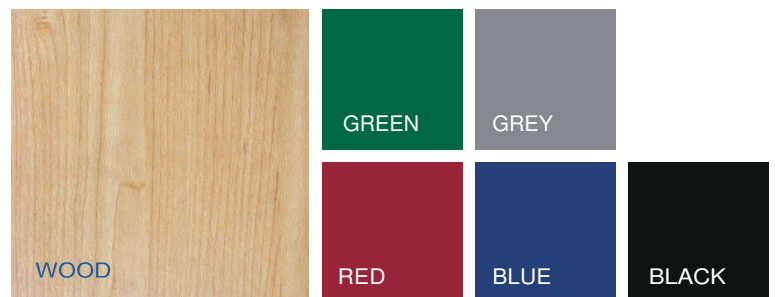
It will withstand non-sport use on occasion, including set up of tables, chairs and a wide range of footwear/traffic. Where this floor really stands out, is team sports, including volleyball, basketball, badminton, floor hockey, group exercises and play.

Engineered to provide optimal sport characteristics, including point elastic shock absorption & comfort, optimal slide coefficient & ball bounce, Action V-Sport 710 is easy to maintain, never requires refinishing, and is factory treated to resist mold, fungus and bacteria.

- ✓ **All Action V-Sport surfaces are warranted for 10 years against abnormal wear.**
- ✓ **All Action V-Sport surfaces are installed by FACTORY TRAINED & AUTHORIZED dealers.**
- ✓ **All Action V-Sport surfaces are tested to most up to date ASTM Sport Surface Standards.**
- ✓ **GO GREEN with our "LESS GLUE" installation by adding optional second layer non woven fiberglass to standard wear layer.**

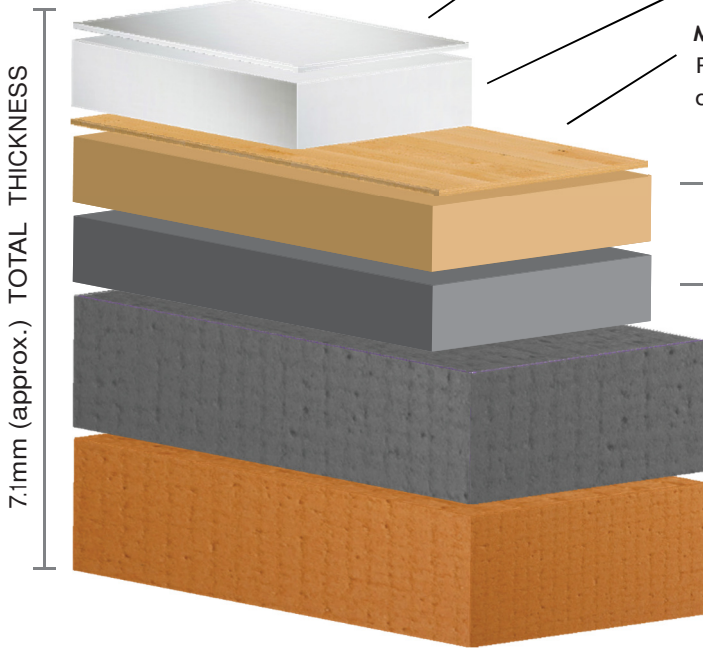
## ACTION V-SPORT 710

- **Dual Density Foam**
- **No Wax for Life - Easy Maintenance**
- **Excellent for all types of sports combined with multi-purpose activities**
- **Available Colors (7.1mm):**



# Construction of V-Sport 710

## MATERIAL CROSS SECTION



### UV POLYURETHANE COATING

Top Layer - extra thick, PUR (polyurethane wear coating) factory applied, UV Cured, textured to provide ideal coefficient of friction AND maintenance characteristics.

### 0.75mm CLEAR LAYER

### MAPLE PATTERN SHEET

Pure PVC wear layer, solid color with imprinted pattern (where wood design), which provides for optimal surface for seam weld and surface wear.

### 0.70mm PVC LAYER

Recycled (post manufacturer) wear layer, providing stability and structure with VALUE and VALUES as key considerations.

### 0.70mm PVC LAYER

1st layer WOVEN fiberglass grid, essential for dimensional stability (no shrinking over time) and resistance to indentation for heavy point loads.

### 2.5mm HIGH DENSITY FOAM SUBLAYER

### 2.5mm STANDARD DENSITY FOAM SUBLAYER

DESCRIPTION	SPECIFICATIONS		STANDARDS
<b>PRODUCT DESCRIPTION</b>			
Wear Layer	100% Pure Vinyl		
Total Thickness	7.1mm		
Wear Layer Thickness	2.1mm		
Roll Width	1.5m (Wood)	1.8m (Colors)	
Roll Length	26.5m (Wood)	20m (Colors)	
<b>TECHNICAL CHARACTERISTICS</b>			
Sport Properties	Class 2		ASTM F2772
Shock Absorption	>22% - <34%		ASTM F2772
Vertical Deformation	Less than 2mm		ASTM F2772
Sliding Effect	80-110		ASTM F2772
Ball Rebound	Greater than 96%		ASTM F2772
<b>SUSTAINABILITY / HEALTH &amp; SAFETY</b>			
Chemical Product Resistance	Excellent		ASTM D543
Static Load (175 psi)	< 0.13mm		ASTM F970
Static Load (250 psi)	< 0.7mm		
Resistance to a Rolling Load	Less than 1500 N		EN 1569
Fire Rating	Class 1		ASTM E648
Antibacterial Protection	Yes		
Antifungal Protection	Yes		

**ACTION V-SPORT 710**