

Due to its high shock absorption capacity, **VSPORT 910** sports flooring is the safest and most efficient option in its range for high performance athletes as well as for high impact activities.

Its composition optimized for a wide variety of team sports practiced in gymnasiums such as basketball, volleyball or floor hockey as well as in karate or dance studios makes it a first choice option when performance is desired. With a total thickness of 9.1 mm, **VSPORT 910** combines comfort and durability in addition to meeting the highest industry standards.

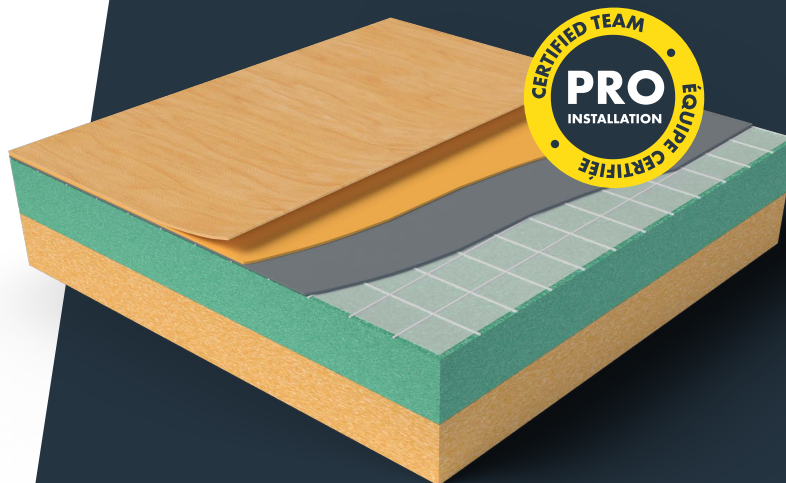
VSPORT 910 is easy to maintain with a reduced number of joints, requires no waxing and is factory treated to resist mold and bacteria.

VSPORT 910

THE 910 PRODUCT LINE BY VSPORT

Meets North American sports flooring standards

- ✓ 15-year manufacturers wear layer warranty
- ✓ Factory treated coating for a better protection against scratches and sole marks
- ✓ ASTM F2772 (Class 3)*compliant
* Refer to the different classes of ASTM F2772
- ✓ Superior joints and ligaments injury prevention
- ✓ Customizable with unique design
- ✓ Easy maintenance, durable and no wax required



THE COLORS

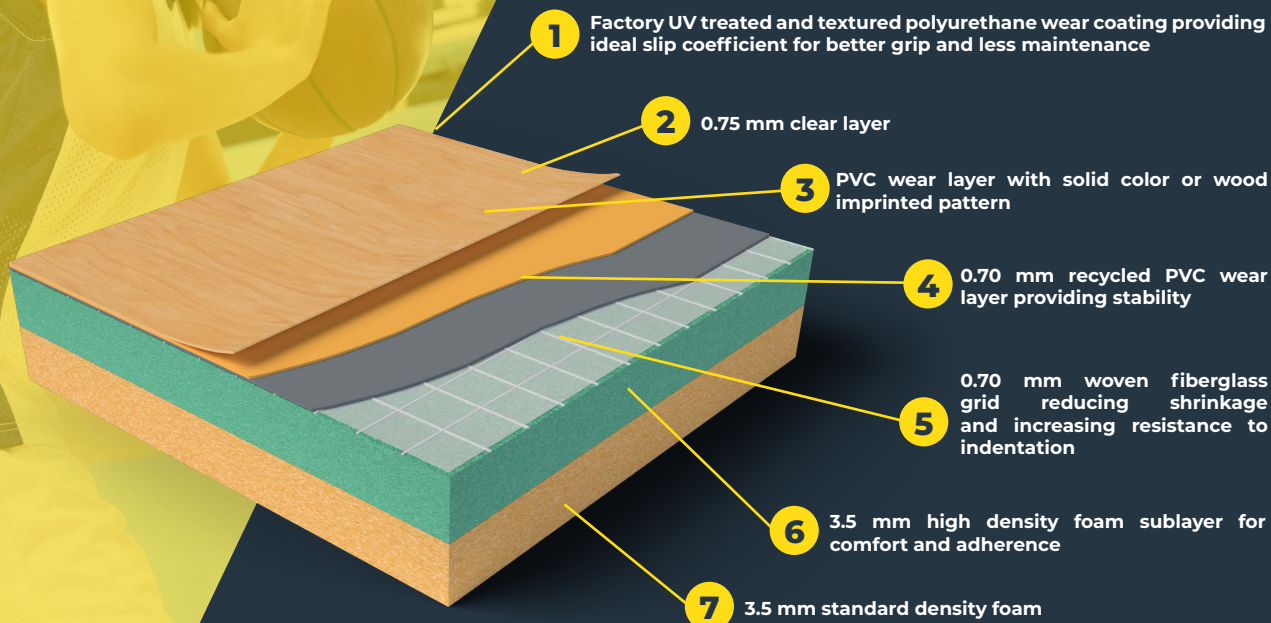




VSPORT 910

THE COMPOSITION

From the adhesion of the underlay to the resistance of the polyurethane wear coating, all 7 layers of **VSPORT 910** have their own impact on the quality of the final product.



DESCRIPTION	SPECIFICATIONS	STANDARDS
PRODUCT DESCRIPTION		
Wear layer	100% PVC PUR polyurethane	...
Total thickness	9.1 mm	...
Wear layer thickness	2.1 mm	...
Roll width	1.5 m (wood) / 2 m (solid color)	...
Roll length	26.5 m (wood) / 20 m (solid color)	...
TECHNICAL CHARACTERISTICS		
Sports properties	Class 3	ASTM F2772
Shock absorption	> 34% - < 45%	ASTM F2772
Vertical deformation	Less than 2 mm	ASTM F2772
Sliding effect	80 - 110	ASTM F2772
Ball rebound	Greater than 96%	ASTM F2772
SUSTAINABILITY / HEALTH SAFETY		
Chemical product resistance	Excellent	ASTM D543
Static Load (175 psi)	...	ASTM F970
Static Load (250 psi)
Resistance to rolling load	Less than 1500N	EN 1569
Fire rating	Class 1	ASTM E648
Antibacterial protection	Yes	...
Antifungal protection	Yes	...