



VICTORY



VICTORY 8357 OAK



VICTORY 8106
WOOD GREY



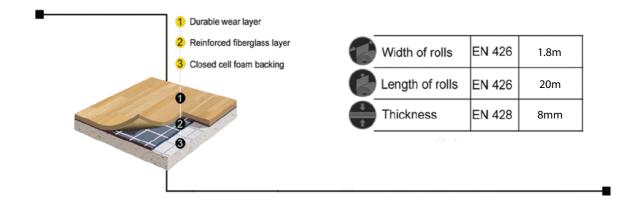
VICTORY 8381
MAPLE



VICTORY 8107
WOOD WALNUT

VICTORY







Technical Data

Universities **APPLICATION** City sports hall **THICKNESS** 8.0 mm WEAR LAYER THICKNESS 0.8 mm STANDARD ROLL WIDTH 1.8 meters STANDARD ROLL LENGTH 20.0 meters 65 feet 7 inch **WEIGHT** 5.4 kg/sqm SHOCK ABSORPTION ≥ 25% SLIDING COEFFICIENT 80 - 110 **ENERGY RETURN** $\geq 0.31 \, \text{m/s}$



Shock Absorption

Absorbs impacts from jumps and protects the joints and muscles involved, making exercise a more comfortable and enjoyable experience.



Vertical Deformation

Excellent power return enables athletes to increase their on-court performance.

Superior vertical stability eliminates "area" indentation.



Superior Ball Bounce

A good sports floor has identical ball bounce in all areas and all across the floor.



Sliding Properties

Optimal slip coefficient offers natural grip avoiding falls and accidents, provides a safe playing surface.



1. Easy Maintenance

UV coating provides excellent resistance to dirt build-up while providing a durable surface that's easy to maintain.

2. 100% Vinyl Wearlayer

Superior durability and the sports floor life expectency is 15 years above.

3. Reinforced Woven Fiberglass Inner Layer

This provides even greater indentation resistance and shock absorption while increasing the overall durability of the surface complex.

4. Closed Cell Foam Backing

Excellent shock resistance. Superior stability, no shifting underfoot. Good energy return for extended activities.



BALL BOUNCE

VERTICAL DEFORMATION

ABRASION RESISTANCE

IMPACT RESISTANCE

FIRE RESISTANCE

INDENTATION RESISTANCE







≥ 90%

≤ 2mm

≤ 350 mg

≤ 0.5 mm

≥ 8 N/m

Cfl - S1













Disclaimers: Victory indoor sports flooring is available in both wood and solid colors. This is a production sample, colors may differ from dye lot to dye lot within tolerance. Please take note of the dye lot number on the roll before installing.