SPORT67

High performance, heavy duty, multi-use sports floorcovering with a polyurethane reinforcement for low cost, lifetime polish free maintenance.

Polyflor Sport 67 is recommended for use in school and local authority sports halls, gymnasia and leisure centres, where resilience underfoot and long life under heavy traffic are needed. Polyflor Sport 67 meets Sport England requirements and is a multi-use sports floor for general sporting activities including football, netball, basketball, volleyball, tennis and badminton.



67mm

4260g/m²

4510g/m²

Meets

80 - 110

Pass

Pass

Pass

Class Cfl-S1

Group T

Pass

Pass

≤30

<1000ma

 $2m \times 18.5m = 37m^2$



Gauge

Roll Size

Total Weight

General Performance

Shock Absorption

Vertical Deformation

Abrasion Resistance

Impact Resistance

Resistance to Indentation

Light Reflectance Values

Rolling-Load Resistance

important defence against infection.

Ball Rebound

Reaction to Fire

Sliding Coefficient of Friction





























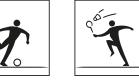












consult Polyflor Customer Technical Services on +44 (0)161 767 1912, or email tech@polyflor.com.

40mm

Plain colours

Maple

EN 14904

EN 13036

EN 14808

EN 12235

EN 14809

EN 13501-1

EN 660-2

EN 1517

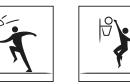
EN 1516

ISO 2813

EN 1569

Environmentally Preferable Flooring - 100% recyclable. Recyclable via the Recofloor scheme. Contains 24% recycled content.

EN ISO 5470-1



Hygiene - All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in

accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most

Polyflor Sport 67 is reinforced with polyurethane for improved cleaning and maintenance. Polyflor Sport 67 should not have a polish applied.

For information regarding handling and installation (including line marking), adhesives, maintenance, applications and chemical resistance,



50mm



















