

SPORTS FLOOR PLUS

SPECIFICATIONS:

- 6.5 mm thickness
- 40 mil wear layer
- 70.9" wide x 49.2' long
- Reinforced fiberglass layer for stability
- 10 year commercial warranty



Gymnasium



Basketball

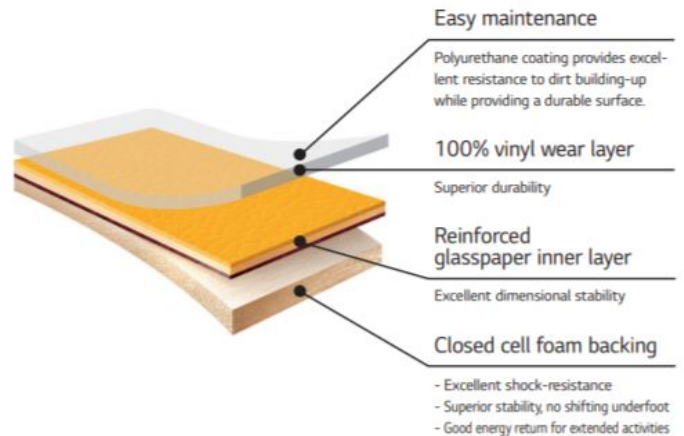


Table tennis



Badminton

Construction



Certificates



ISO9001



ISO14001



SCS Certified



Health Product
DECLARATION

Installation method

1. Follow environmental requirements for installation.
2. Moisture tests must be conducted prior to installation.
3. Install this product according to the LG Hausys installation guide.
4. Be sure to use specified adhesive.

Precautions

- Don't use heels, heavy load with sharp end on product.
- Avoid using of any caustic chemicals such as bleach or other similar agents.
- Protect floor before moving heavy objects.

Features



1. Comfort and Safe Choice

- Cushion layer provides optimal comfort and safety for various sports activities
- ≥25% shock absorption



2. Environmental and Healthy Choice

- Anti-bacterial surface treatment
- Low VOC & No heavy metal
- 100% recyclable



3. Economic Choice

- Excellent resistance to rolling loads and indentation
- Low maintenance cost
- Extreme durability



SPF1001-02 Golden Oak



SPF1002-02 Brown Oak



SPF1003-02 Beige Maple



SPF1004-02 Classic Maple

ALL 4 COLORS STOCKED STATESIDE - SOLD FULL ROLLS ONLY



Packing Specs	Details
Pallet Dimensions (L x W x H) / H: 2000mm (3 options)	1: 1220 x 1570mm 2: 820 x 1570mm 3: 1080 x 1000mm
Rolls/Pallet	1: 1220 x 1570mm - 12 rolls/pallet 2: 820 x 1570mm - 8 rolls/pallet 3: 1080 x 1000mm - 6 rolls/pallet
Pallets/Container	8 Pallets (3 x 12 rolls/pallet, 3 x 8 rolls/pallet, 2 x 6 rolls/pallet)
SQYD/Roll	32.3 SQYD/Roll
Weight per roll	253.6 lbs/roll
Weight per pallet	1: 1220 x 1570mm - 3043.2 lbs 2: 820 x 1570mm - 2028.8 lbs 3: 1080 x 1000mm - 1521.6 lbs
Roll Wrapping Paper Type	Craft paper w/ PE foam wrapping (PP Coating)

Performance Specs	Details	EN Requirement
EN 428 Total Thickness	6.5 mm	n/a
NF EN 13036-4 Friction	Average 87	80-110
EN 14808 Shock Absorption	≥ 25	MIn 25%
EN 14809 Vertical Deformation	1	≤ 5.0 mm
NF EN 12235 Vertical Ball Rebound	Average 96	≥90%
NF EN 1569 Behavior Under Rolling Load	No Damage	No Damage
EN ISO 5470-1 Resistance to Wear	0.21	Synthetic Surface : ≤ 1.00g
NF EN 1516 Resistance to Static Load	Average 0.33	≤ 0.5 mm
NF EN 1517 Resistance to Impact	No Damage	No Damage
TS 15122 Resistance to Repeated Impact	No Damage	No Damage
EN 13501-1 Behavior to Fire	Class 2	

Packing Specs	Details
Product Warranty	10 years for Commercial
Approved Installation Method	Full spread / Glue Down
Recommended Adhesive	ASF 99/12 Adhesive
Polish/Finish Required	NO