



SPECIFICATIONS



Size
9.37" x 60.83"



Total Thickness
9 mm
7 mm SPC Core + 2 mm IXPE



Diamond
COATED
28 mil wear layer



PREMIUM ENGINEERING



**STAIN
RESISTANT**
Easy to clean



**KID & PET
FRIENDLY**
Durable for
everyday life



**REALISTIC
WOOD FEEL**
EIR embossed
texture



**LOW
MAINTENANCE**
Minimal upkeep



**Impact
RESISTANT**
Resists dents
and daily wear



**Anti
SCRATCH**
Advanced surface
protection

ELITECORE® SPC

100% Waterproof Vinyl

Advanced rigid core technology
for superior stability and
durability.

* 2200 PSI Hardness
Resists dents and indentations.

* Protects against scratches,
scuffs and daily wear.

* Enhanced strength and
dimensional stability.

HARDWOOD LOOK

* Larger Plank Size

* **Matte Finish** with diamond
coated protect plus technology
ultra scratch resistant



* Adds depth and authentic
character.

UNDERLAYMENT ATTACHED IXPE PAD



- ⊗ Acoustic Underlayment
- ⊗ Closed-Cell Foam
- ⊗ Sound Reduction
- ⊗ Moisture Resistant
- ⊗ Added Comfort
- ⊗ Antibacterial Underlayment

WORRY-FREE WARRANTY



**Residential
Limited Warranty**



**Commercial
Limited Warranty**

CERTIFICATIONS



Certified for low
chemical emissions.
Contributes to healthier
indoor air.



Environmental
Friendly



Certified for low VOC
emissions and indoor
air quality.



Premium Unilin® Click Lock System
Engineered for fast installation,
superior joint strength, and a secure
fit that helps minimize movement
and gaps over time.



DIAMOND
PROTECT PLUS
TECHNOLOGY



Very low VOC
emissions for better
indoor air quality.

COORDINATING MOLDINGS



SPC T-Molding
0.94" x 1.77" x 0.26"



SPC Reducer
1.65" x 1.77" x 0.26"



SPC End Cap
1.94" x 1.57" x 0.31"



SPC Quarter Round
0.79" x 0.79" x 0.59"



SPC Flush Square Stairnose
1.94" x 4.53" x 0.98"



**SPC Square Stair Tread
with double side frame**
47.24" x 11.81" x 1.57"



PRODUCT SAMPLE DISCLAIMER

This sample is intended to provide the closest possible representation of the flooring you will receive. Because it is a small sample, natural variation in color, shade, grain, and texture may occur in the finished product.