



EasyClick

— BY DESIGNER TILE CO. —

Product Catalogue

Where Durability
Meets Elegance

CONTENTS

Technical Information

White Oak

Natural Oak

Country Oak

Rustic Grey Oak

Norman Slate

Finish Grey

Canadian Grey

Anthracite



100% Waterproof SPC Flooring

Product Specifications

6.5 mm

Overall Thickness

183 x 1220 mm

Plank Size

25 Years

Residential Warranty

1.5 mm

Pre-attached Pad

1.79 sqm

Per Box Qty

10 Years

Commercial Warranty



Fire Retardant



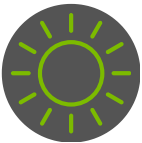
Greenguard Gold



Waterproof



FloorScore



Fade Resistant



Environmentally Friendly



Indentation Resistant



Installation Grade

WHITE OAK



White Oak 183 x 1220 x 6.5 mm
Also available in Herringbone

NATURAL OAK



Natural Oak 183 x 1220 x 6.5 mm
Also available in Herringbone

COUNTRY OAK



Country Oak 183 x 1220 x 6.5 mm
Also available in Herringbone

RUSTIC GREY OAK



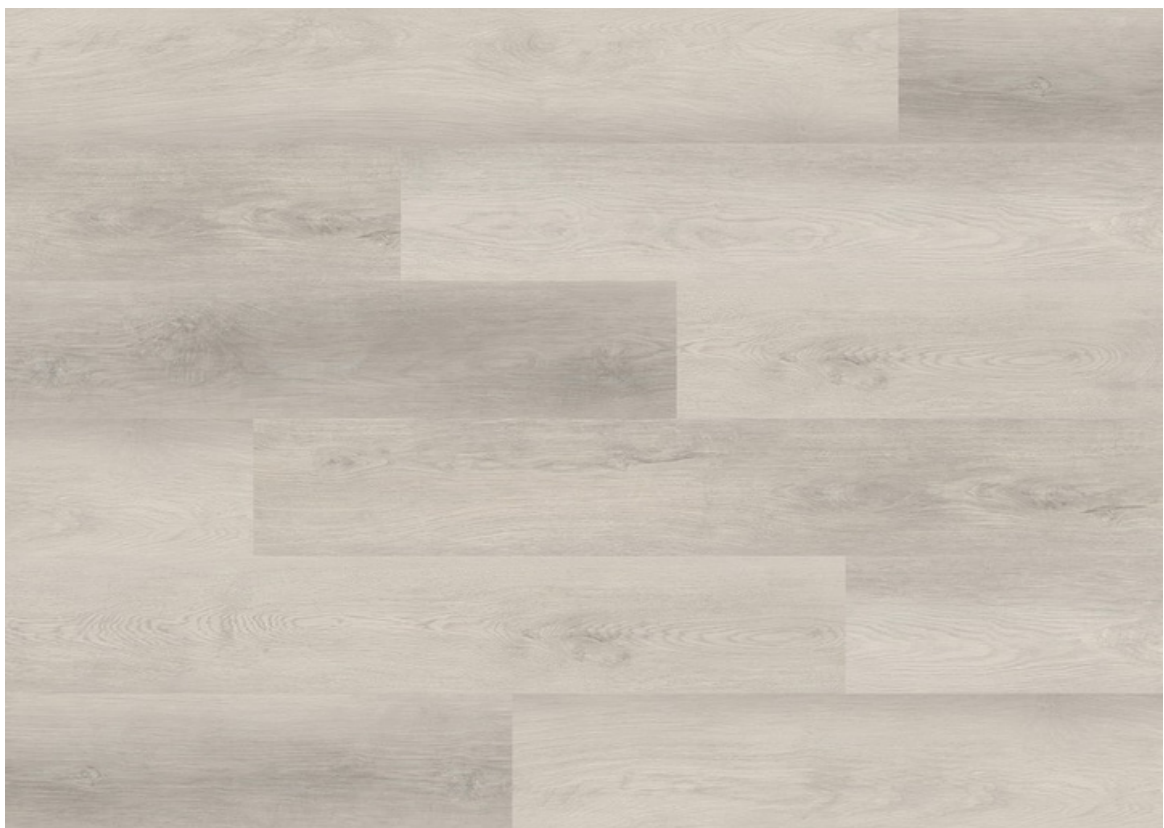
Rustic Grey Oak 183 x 1220 x 6.5 mm
Also available in Herringbone

NORMAN SLATE



Norman Slate 183 x 1220 x 6.5 mm
Also available in Herringbone

FINISH GREY



Finish Grey 183 x 1220 x 6.5 mm
Also available in Herringbone

CANADIAN GREY



Canadian Grey 183 x 1220 x 6.5 mm
Also available in Herringbone

ANTHRACITE



Anthracite 183 x 1220 x 6.5 mm
Also available in Herringbone



Why Choose SPC

1. Superior Durability

SPC Core: SPC has a rigid stone-polymer core (usually a mix of limestone powder and stabilizers) that makes it more impact-resistant and less prone to denting.

LVT Core: LVT is flexible and can be more susceptible to dents, especially under heavy furniture.

2. Better Water Resistance

SPC: 100% waterproof. The rigid core doesn't absorb moisture and resists warping or swelling.

LVT: Water-resistant, but not as robust as SPC in extremely wet environments or over long exposure.

3. Improved Stability

SPC: Performs better in temperature fluctuations and humid environments. Less likely to expand or contract.

LVT: Can expand or warp with heat and humidity, especially if not properly installed or acclimated.

4. Easier Installation with Click System

SPC Click System: Features a rigid click-lock system that's easy to install as a floating floor, even over imperfect subfloors.

LVT: Available in glue-down or click systems, but flexible LVT can be harder to click-lock perfectly without gaps or lifting.

5. Enhanced Underfoot Feel

SPC: Feels more solid and secure underfoot due to its rigidity.

LVT: Can feel softer and more flexible, but sometimes gives a "spongy" sensation depending on the subfloor.

6. Superior Sound Insulation (with underlayment)

SPC: Has attached underlay which offers better sound insulation than bare LVT.

LVT: Requires an additional underlay for similar acoustic performance.

7. Low Maintenance & Long-Term Wear

SPC: More scratch- and stain-resistant due to its rigid core and usually thicker wear layer.

LVT: Still durable, but may show wear sooner in high-traffic areas.

8. Cost Efficiency Over Time

While SPC may have a slightly higher upfront cost than flexible LVT, its longevity, stability, and lower maintenance often make it more cost-effective in the long run.