

Desca 55 XL

Engineered Vinyl



8 Colours / 1 Finish / 1 Size

Desca 55 XL provides a selection of durable, eco-friendly engineered vinyl flooring, designed for stability and scratch resistance. Eight wood-inspired tones, from natural to warm, integrate seamlessly with Desca 55 Parquet and Desca 55 Chevron ranges.





Floor: EVDC 5552 Matt



Floor: EVDC 5554 Matt



EVDC 5530



EVDC 5563



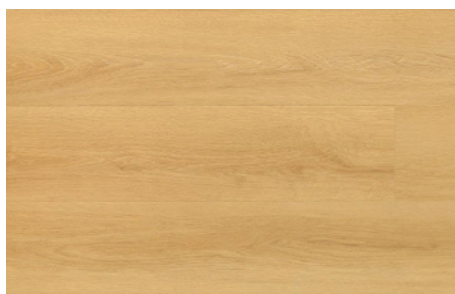
EVDC 5552



EVDC 5557



EVDC 5558



EVDC 5562



EVDC 5554



EVDC 5564

Sizes



| | Size (mm) | Thickness | Finish | Colour Availability |
|---|---------------------------|-----------|--------|---------------------|
| 1 | Rigid Click 229 x 1511 | 5 | Matt | All colours |

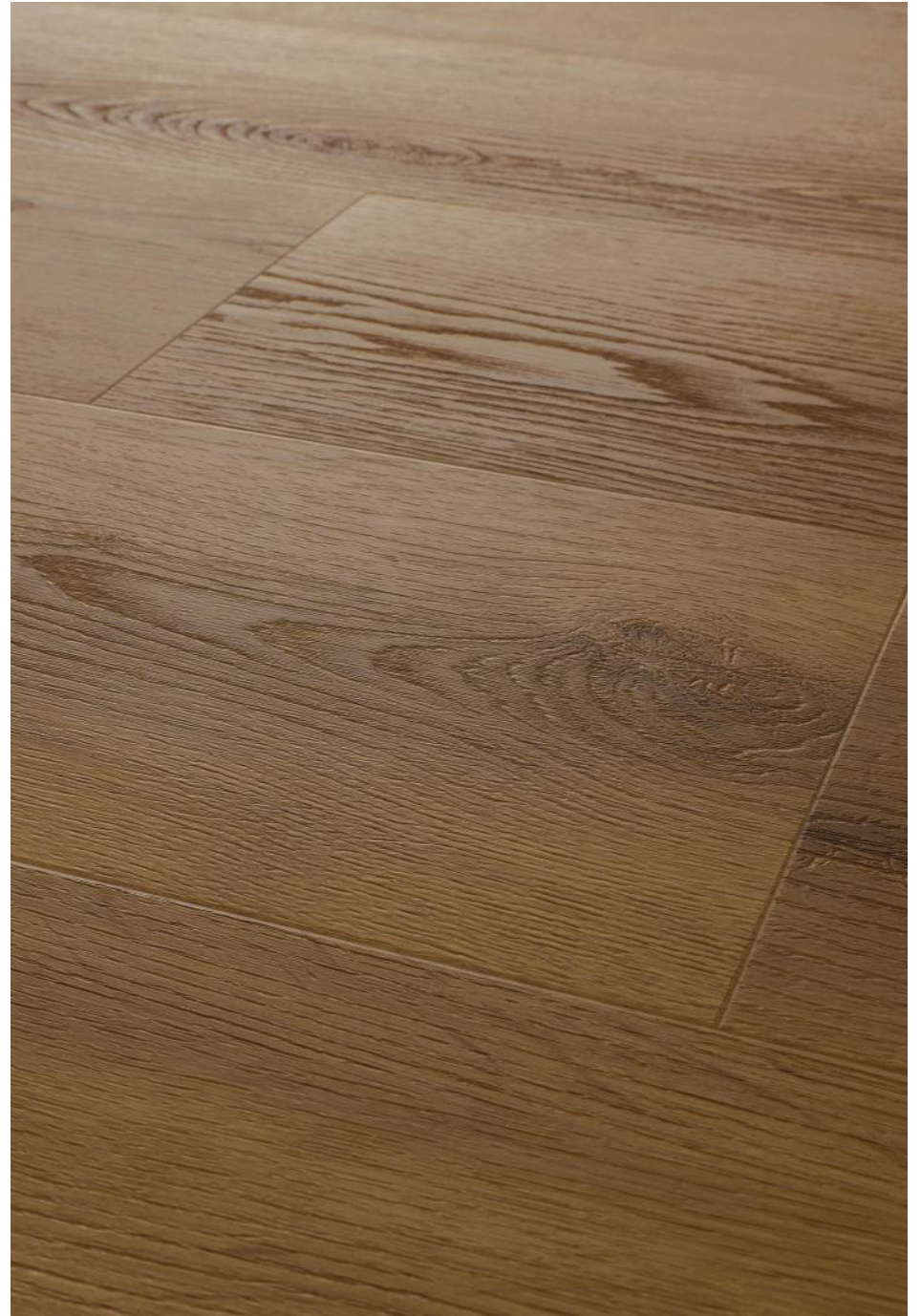
Swatch colours may vary from original. Samples should be requested.

Specification

- Format:** Plank
- Treatment:** PUR
- Texture:** Embossed (EVDC 5530, 5552 & 5554)
Registered Embossed (EVDC 5557, 5558, 5562, 5563 & 5564)
- Technology:** Titanium Nano-Layer
- Edge Detail:** 4-Way Bevel
- Sustainability:** 100% phthalate-free. Low VOC. 100% recyclable. Blue Angel
- Durability:** Class 23 Domestic
Class 33 Commercial
Class 42 Industrial
- Application:** Internal use only. Suitable with underfloor heating
- Installation:** 5G™ Click
Recommended for floated installation



Floor: EVDC 5530 Matt



Floor: EVDC 5564 Matt

Desca 55 XL

Technical Data

PERFORMANCE & DURABILITY

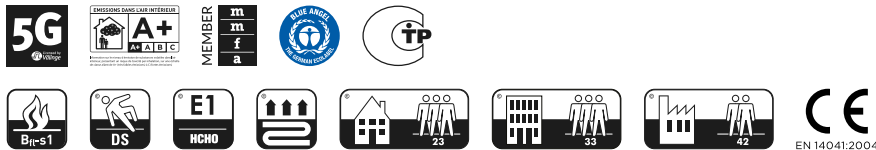
| Technical Characteristics | Industry Standard | Performance |
|---------------------------------|-------------------|--|
| Total Thickness | EN ISO 24346 | 5.0mm |
| Wear Layer Thickness | EN ISO 24340 | 0.55mm |
| Classification | EN ISO 10874 | Residential: 23 Commercial: 33 Industrial: 42 |
| Packing | EN ISO 24342 | 6 panels/box = 2.076m ² 56 panels/pallet = 116.256m ² |
| Installation | | Click: 5G Vålinge |
| CE | | EN 14041:2004/AC:2007 |
| Formaldehyde Group | EN 717-1 | E1 |
| Substances of Very High Concern | EN 717-1 | SVHC free |

PERFORMANCE & DURABILITY

| Technical Characteristics | Industry Standard | Performance |
|------------------------------------|----------------------|--|
| Dimensional Stability | EN ISO 23999 | ≤ 0.05% (norm ≤ 0.25%) |
| Castor Chair | ISO 4918 | Type W > 25000 cycles (no damage on wear layer, no stratification) |
| Reaction to Fire | EN 14041 (EN 13501) | Bfl-s1 |
| Wear Resistance | EN 13329 Annex E | ≥ 7000 (norm ≥ 2000) |
| Residual Indentation | EN ISO 24343-1 | ≤ 0.02 mm (norm ≤ 0.10 mm) |
| Light Fastness | EN ISO 105-B02 | ≥ 6 |
| Slip Resistance | EN 13893 / DIN 51130 | DS/R9 |
| Resistance to Stain & Chemicals | EN ISO 26987 | Index 0 (very good) |
| Thermal Resistance | EN 12667 | 0.014m ² K/W |
| Resistance to Large Ball | EN 13329 Annex H | 1800mm (norm 1600mm) |
| Locking Strength | EN ISO 24334 | Long edge 5.2 kN/m Short edge 6.5 kN/m |
| Antistatic & Electrical Properties | EN 14041 (EN 1815) | <2kV |
| Underfloor Heating Suitability | EN 12524 | Compatible (max. 27°C) |
| Residential Warranty | | 25 years |
| Commercial Warranty | | 7 years |
| DoP Number | | RF50055/9 |

Compatible with underfloor heating systems subject to M50 installation advice available on request.

Test results are based upon current test data provided by the manufacturer and are provided in good faith. Domus Group Ltd. cannot be held responsible for any variation in the test data due to changes in manufacture or material characteristics. Please refer to Domus Group Ltd. Terms & Conditions of Sale, February 2025.



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