

TECHNICAL DATA

KÄHR'S LUXURY TILES

CLICK HERRINGBONE





Click Herringbone 720 x 120 x 5 x 0.55 mm
1.04 m²/box, 80 box/pallet

PRODUCT












| | | |
|--------------------------|--------------|-------------------|
| Click LVT Rigid Core SPC | EN ISO 10582 | Luxury Vinyl Tile |
| Joint | | Click 5Gi |
| Application | EN ISO 10874 | 23/33/42 |



SPECIFICATION

| | | | |
|------------|---|--------------|------------------------|
| Thickness |  | EN ISO 24337 | 5.0 mm |
| Weight |  | EN ISO 24342 | 9.58 kg/m ² |
| Wear layer |  | EN ISO 24346 | 0.55 mm |

PRODUCT PROPERTIES

| PROPERTY | TEST METHOD | RESULT |
|----------------------------------|--|--------------------------|
| Indoor air certifications | | M1, FloorScore, A+ |
| Fire resistance |  EN 13501-1 | B _f -s1 |
| Residual indentation |  EN ISO 24343-1 | < 0.05 mm |
| Dimensional stability |  EN ISO 23999 (80 °C/6 h) | < 0.1% |
| Colour fastness |  EN ISO 105-B02 | ≥ 6 |
| Slip resistance |  EN 13893 DIN 51130 | DS (> 0.3) R10 |
| Electrical propensity |  EN 1815 | < 2 kV (antistatic) |
| Wear and scratch resistance |  EN 16094 | Pass with good results |
| Chemical resistance |  EN ISO 26987 | Pass with good results |
| Thermal resistance |  EN 12664:2001 | 0.011 m ² K/W |
| Effect of castor chair |  EN 425 | Suitable |
| Underfloor heating |  | Ok (max +27 °C) |
| Resistance to bacteria and fungi | | Goog |

Normal installation without any underlayment but if higher impact sound reduction is needed installation can be complemented with using Kährs Tuplex LT or Kährs LT Foam -underlays.

