

CLICK 430





- 3
- ① UV coating
- 2 High-density wear layer
- (3) Printing layer
- 4 Fiber-glass layer*
- (5) Backing layer

Click Vinyl Tile is an innovative form of vinyl flooring. It is becoming an increasingly popular and affordable alternative to wood or stone. The realistic look of either wood, stone or ceramictile is extremely hard wearing and resilient to daily wear and tear. It has a scratch resistant surface and waterproof making it ideal forany area.

The product is made up of multiple thin layers so that the flooringis still flexible but very durable and easy to look after. Click system ensures fast and simple installation.

| CHARACTERISTICS | STANDARD | RESULT |
|---------------------------|-------------|-----------------------------|
| Size | EN 427 | 180mm*1220mm |
| Squareness / Straightness | EN 427 | <0.2mm |
| Overall thickness | EN 428 | 4.0mm |
| Wear Layer thickness | EN 428 | 0.3mm |
| Warp | EN 434 | ±0.5mm (80°C, 6h) |
| Peeling resistance | EN 431 | Length 106.8N, Width 108.9N |
| Dimension stability | EN 434 | <0.1% (80°C, 6h) |
| Wear resistance | EN 660-2 | ≤0.015g/1000turns |
| Slip resistance | DIN 51130 | R9 |
| Castor chair test | EN 425 | No delamination |
| Residual indentation | EN 433 | <0.1mm |
| Mildew resistance | ASTM G21 | Level 1 |
| Toxicity | EN 71-3 | Pass |
| Corrosion resistance | EN 423 | Level 0 |
| Color fastness | ISO 105 B02 | >6 |
| Fire resistance | ASTM E84-03 | Bfl-S1 |
| Gloss | - | ±2gu |