

Kensington Balustrade Systems

New Kensington Re-Cycled Decking Boards

Kensington Traders Re-Cycled decking boards are a carefree solution for your terrace, lasting decades. It stands harmless in rain, sunshine, snow and heat, thus the colour will not fade. The boards are easy to install – it can be sawn, screwed and cut the same as wood.

Available in three different colours, 3m lengths (32 x 142mm):

Blake Oak



Antek Oak

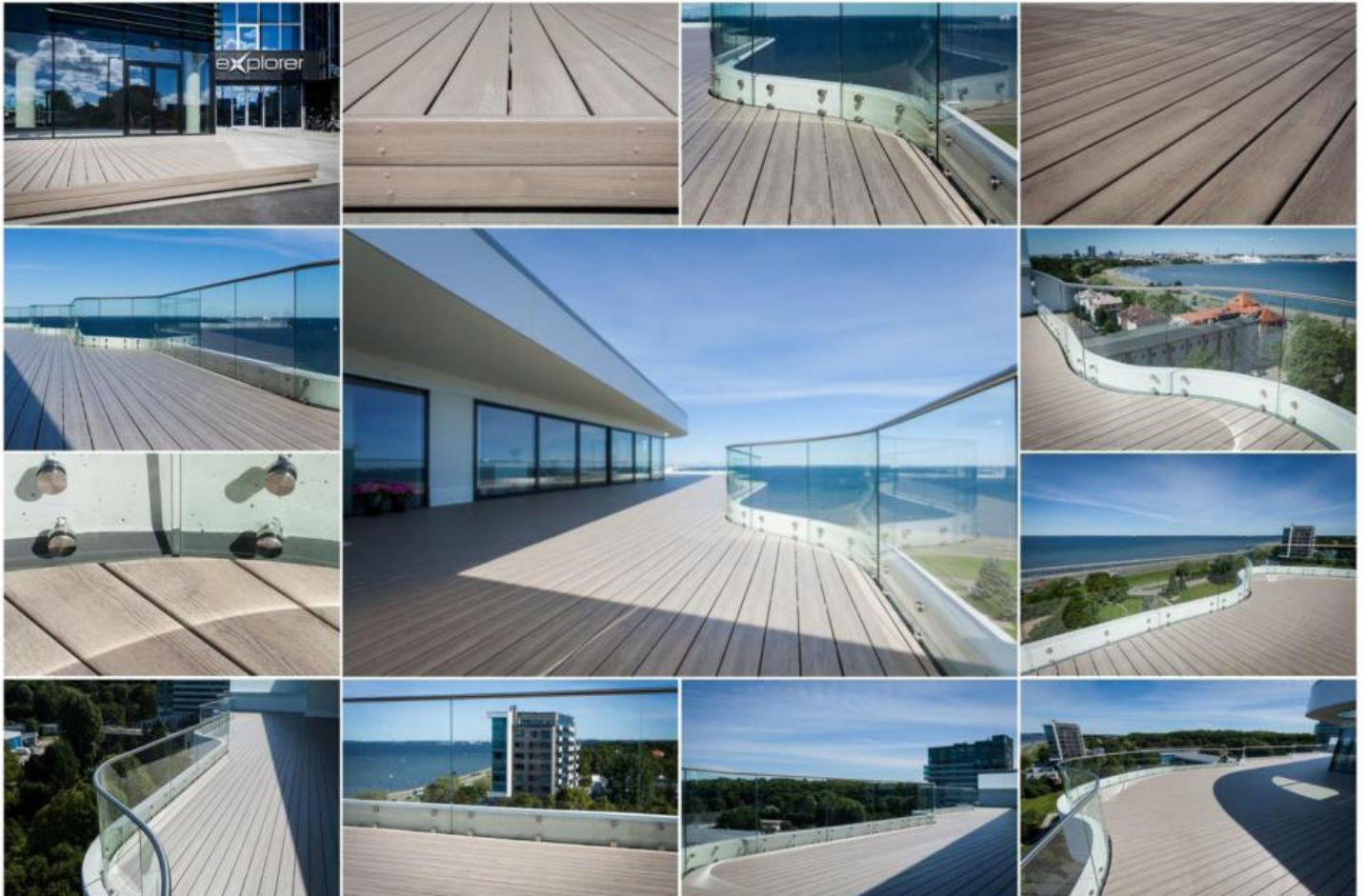


Rio Oak

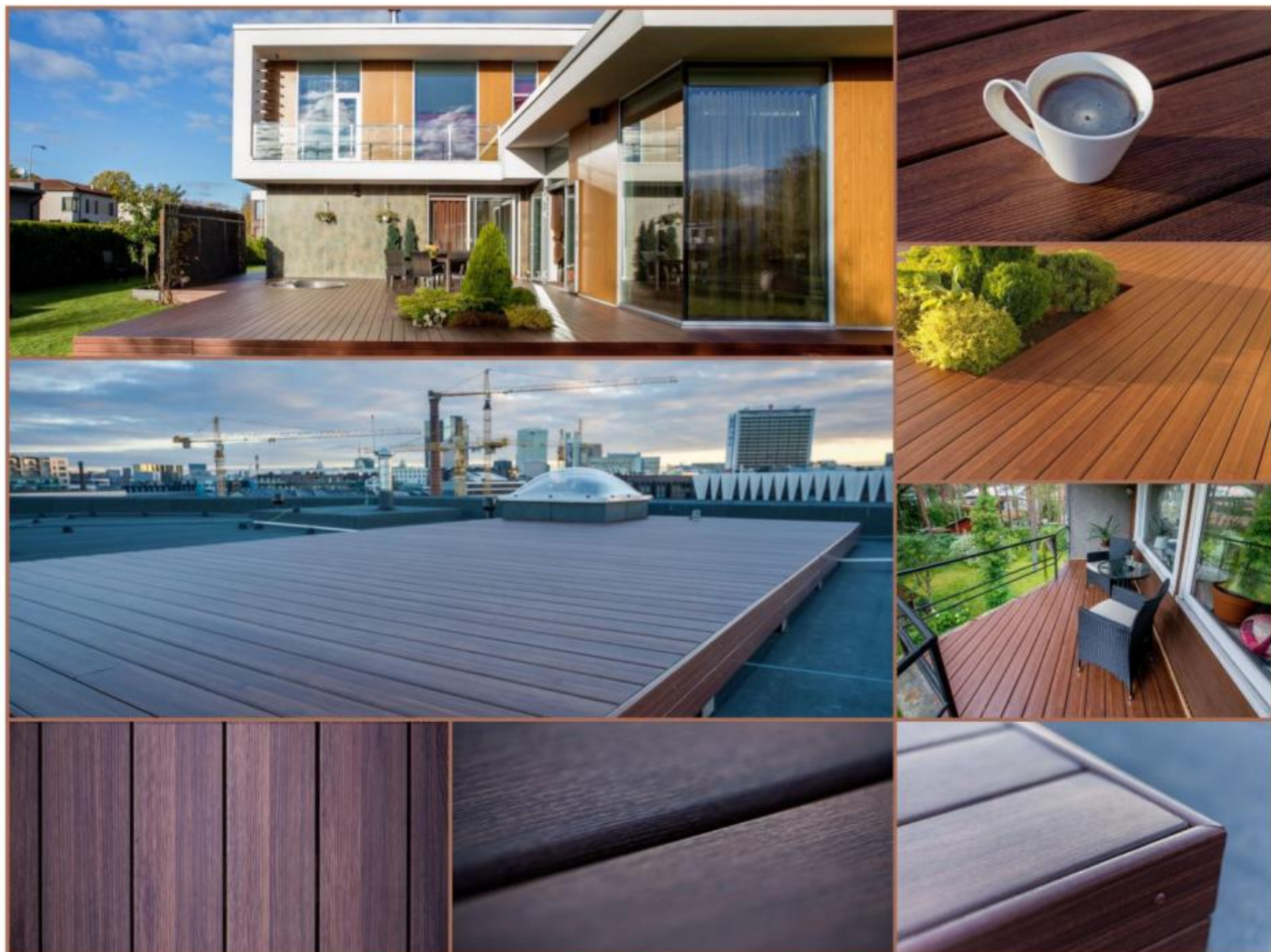


£29.95 + VAT per 3m Length

Antek Oak:



Blake Oak:



Technical Data

For this product, a high-performance, high-quality exterior film is used. The core of the board is made of re-cycled thermotrated polymer.

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| • Resistance to UV irradiation: | EN 438-2:2005 Level 4-5 | • Flexural properties | EN 408 Flexural modules [N/mm ²] |
| • Scratch resistance: | EN 438-2:1991 Level 5, ≥ 6 N | | -50 °C 1843 |
| • Abrasion resistance: | EN 14354 ≥ 2000 turns | | 22 °C 795 |
| • Resistance to artificial weathering: | EN 438-2:2005 Level 4-5 | • Linear expansion | 0,069 mm/m/°C |
| • Anti-slip property: | DIN 51130 Level R10 | • Flammability class | ISO 13501-1 E |
| • Density | 0,75 g/cm ³ | • Water absorption | ISO 62 0,17% |
| • Film composition: | | • Toxicity | Non toxic |
| | Substrate: printed decor paper | | |
| | Impregnation: Transparent EB-curable resins | | |
| | Coating: Transparent UV stable EB-curable resins | | |
| | Release film: PP-film. Temperature stable <120° C | | |
| | All used resins are solvent- and formaldehyde free | | |
| • Core composition: | LDPE [Low Density Polyethylene] ; HDPE [High Density Polyethylene] ; PP [Polypropylene] ; PS [Polystyrene] | | |

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