

## Technical data sheet

# Wykeham

No 024 Ultra Natural Matt Oiled European Oak

# Grading

#### Nature grade

Natural colour variation is allowed, and minimal sapwood is permissible. Sound knots up to a maximum diameter of 50mm are acceptable and filler will be used to fill knots and sound splits.



### **Product Details**

| Product Code | No 024   |
|--------------|--|
| Collection   | Natural Shades   |
| Construction | Engineered Multi-Ply   |
| Specie       | European Oak   |
| Finish       | Matt Hardened Oil  |
| Top Layer    | 4mm (15mm thick)<br>6mm (20mm thick)                                 |
| Bottom Layer | Birch Plywood  |
| Surface      | Sanded   |
| Thickness    | 15mm, 20mm   |
| Width        | 140mm, 180mm, 220mm  |
| Length       | 700-2200mm (50% 2200mm)  |
| Grade        | Nature   |
| Edges        | Four Side Micro-Bevel  |
| Profile      | Tongue and Groove  |
| Pack Size    | 1.232m2 (140mm wide)<br>1.584m2 (180mm wide)<br>1.936m2 (220mm wide) |

## Installation

| Glued Down    | Yes* (recommended)                  |
|---------------|-------------------------------------|
| Secret Nailed | Yes*                                |
| Floated       | Yes*                                |
| Over UFH      | Yes* (surface must not exceed 27°C) |

# Technical

| Janka Hardness Rating        | 1,120 lbf (4,980N)   |
|------------------------------|--|
| Slip resistance              | 64/30 PTV** (BS7976-2:2002)  |
| Origin                       | Europe   |
| Thermal Conductivity         | λ 0.15-0.17 W/m2 K (EN12664)   |
| Responsible Certificate      | Please contact us for details  |
| Finish Information           | Please contact us for details  |
| Formaldehyde Emmision        | E1 (EN717-1)   |
| Reaction to Fire Certificate | Please contact us for details  |
| Maintenance                  | Maintenance instructions are available for this product via our website or office. |

\* Subject to correct installation and compatible subfloor, heating system and control. (See our installation over underfloor heating guide for details) \*\* Slip resistances are based on third party sample tests, and should be use for guidance only.

This technical data sheets was written by Eden Clay. All information contained in this data sheet was correct at the time of writing and publication. Eden Clay reserves the right to change the specification at any time without prior notice to third parties. Photographs used in this data sheet are for reference only. No rights can be derived from them.

Marq Andrews Ltd, T/A Eden Clay, Unit 1& 2 Lawness Barn, Mountnessing Road, Billericay, Essex, CM12 0TS. T +44(0)1277 624966 E info@edenclay.co.uk www.edenclay.co.uk