



## Technical Information

Country of Manufacture	Belgium
EUTR/ European Timber Regulation	Full documented evidence of legality of timber
FSC® Certification	Not available with this product
PEFC® Certification	Not available with this product
Janka Hardness	Oak 1360 lbf (6000N)
Slip Resistance	Please enquire at <a href="mailto:technical@v4woodflooring.co.uk">technical@v4woodflooring.co.uk</a>
European Reaction to Fire Classification	Dfl-S1
Release of Formaldehyde	EN 717-1 (Test result E1)
Thermal Conductivity	EN 12524 Test result: 0.17 W/(mK)
Tog Rating	1.13

## Grading: Rustic

Rustic Floors can contain varying size live and filled dead knots. Colour variation, sapwood, heartwood and end-checks (filled splits).

V4 Wood Flooring is chosen for its natural beauty, therefore grading criteria is always an approximation as every piece of timber is different. If further selection is needed, please allow for extra material upon installation.

## Product Details

Product Code	IM306
Collection	IMPRESSIONS
Construction	Engineered
Species	Oak
Product Type	Engineered Plank
Surface	Distressed, Reactive Stained, Colour Oiled
Finish	Oil
Dimensions	200 x 15/4 x 1500 - 2500 mm
Top Layer	4 mm - Solid European Oak
Core Layer	11 mm – Birch Plywood
Grade	Rustic
Pack Size	Wrapped in random amounts
Pack Contents	N/A
Joint Type	Tongue & Grooved
Edge Profile	Bevel Edged on 2 sides

## Installation Methods

All V4 floors should be installed by experienced flooring installers who have read and understood the appropriate installation guides at [www.v4woodflooring.co.uk](http://www.v4woodflooring.co.uk)

Fully Bonded	Yes*
Secret Nailed	No
Floated on Underlay	Yes*
Over Underfloor Heating	Yes* (fully bonded installation recommended)

## Maintenance Schedule Advice

Avoid scratches by minimising grit and dust, install doorway entrance mats and felt pads to protect furniture. Use PH neutral cleaners and avoid soaking the floor with water. For more detailed advice visit [www.v4woodflooring.co.uk](http://www.v4woodflooring.co.uk)

