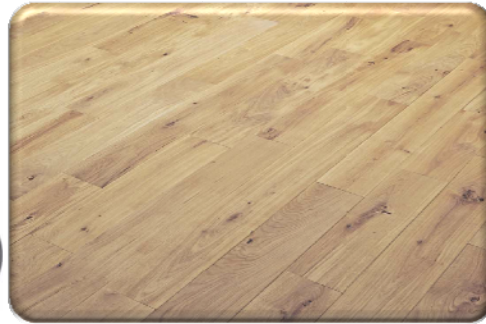


# ELKA

designer floors for living

## 150mm RUSTIC **hppo** PURE OAK FLOORING

20  
year  
warranty



### Appearance General

#### Colour:

- **hppo** High Performance Polymer Coating over solid white oak
- Heartwood is light brown; some boards may have a pinkish tint or a slight greyish cast. Sapwood is white to cream.

#### Grain:

- Open, with longer rays than red oak. Occasional crotches, swirls and burls. Plain sawn boards have a plumed or flared grain appearance

#### Variations Within Species And Grades:

- High variation among boards in colour and grain texture giving unique character.

#### Specification:

- Grade: Rustic 'B-C-D'
- Bevel: G2 0.7mm 'long edge only'
- Oak origin: European
- Pack size: 1.98 M2
- 20x150mm Random lengths 400 - 1800MM, Average 700MM
- **hppo**: Single Coat
- **hppo** Brand: Rubio Monocoat
- FSC/PEFC certificate: Regional forest Certificate
- Janka score: 1360 'medium hardness'
- Maintenance: Elka Clean & Elka Protect Oil

See [www.elkaflooring.com](http://www.elkaflooring.com) for warranty

### Workability

#### Installation:

- Professional & Fixed recommended

#### Sanding:

- Good if the correct sanding sequence is followed

#### Installing methods allowed:

- Nailing on to Wooden Sub-Floor
- Gluing on to Wooden or Concrete Sub-Floor
- Direct to joist providing boards are secured to a minimum of two joists

#### Must never do:

- Must not be laid over under floor heating
- Must not be laid in a conservatory
- Must not be laid in bathrooms
- Must not be floated

#### Features and Advantages:

- High Quality European product
- Only selected and graded timber used
- Deep 20mm boards for added strength
- **hppo** advanced technology finish
- 100% natural solid wood
- Ensures excellent thermal and acoustic isolation
- Floor can be laid in most residential areas (except those of high humidity)
- Elka Extras available – underlay, adhesives, finishing profiles & maintenance products. View these at [www.elkaflooring.com](http://www.elkaflooring.com)