

## SUPER YELLOW™

SUPER SAFE, SUPERYELLOW™  
SUPER SERIOUS ABOUT THE STANDARD


BS5534 Super Yellow Roofing Batten Specification

Size	Pieces	3.6	3.9	4.2	4.5	4.8	5.1	5.4
25 X 38	600	✓	✓	✓	✓	✓	✓	✓
25 X 50	440	✓	✓	✓	✓	✓	✓	✓



Jordeson  
TIMBER 

SUPER YELLOW™

 TFT CERTIFIED BS5534 ROOFING BATTEN

# BS5534 SuperYellow™ Roofing Batten

FOR FURTHER INFO, PLEASE CONTACT



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## WHY SUPERYELLOW™?

We believe that our SuperYellow™ battens are the *most user-friendly battens* on the market. We are serious about upholding the **British Standard** and work with the **highest quality raw material** to ensure that we can tick all of the following boxes:

**JORDESON TIMBER** holds a permanent landed stock of fully graded BS5534 Roofing Battens. According to NHBC standards, roofing battens must be factory graded to BS5534 and individually stamped.

The NFRC also strongly recommends that all BS5534 battens should be third party accredited to 'ensure that the best quality battens are consistently available at the point of use'.

Our TFT accredited battens give you the reassurance that you have this covered.

- ✓ Comprehensive pick-a-pack specification
- ✓ BS5534 Graded
- ✓ Consistent high quality imported timber
- ✓ Kiln Dried / Regularised
- ✓ Full / part loads delivered nationwide
- ✓ 100% PEFC Certified
- ✓ Fast delivery times
- ✓ Super Yellow Treated - Low Pressure U/C 2
- ✓ Can be mixed with C24, Type A, 10x38 Counter Batten and Tilt Fillet.

### INDIVIDUALLY STAMPED

To comply with BS5534, each batten is clearly marked to include details of:

- ✓ Supplier
- ✓ Grade - BS5534
- ✓ Size
- ✓ Timber Origin
- ✓ Timber Species (WPPA)

*Jordeson Timber are proud members of the NFRC. Treatment according to BS 8417, UC 2 with Desired Service Life of 60 Years.*

<b>THIRD PARTY ACCREDITATION</b>	Peace of mind that you are following the strong recommendation by the NFRC that BS5534 are third party accredited.
<b>STRAIGHTNESS</b>	Our battens are all sourced from Upper Gulf, slow grown timber, which enables our battens to remain stable and straight.
<b>SMALL KNOTS</b>	Our battens are cut from high quality Swedish SF raw material, which helps keep the knots small and thus the battens are very strong and not prone to breakage.
<b>SLOPE OF GRAIN</b>	The slope of grain of Upper Gulf SF timber will naturally be as straight as you can get and run parallel to the length of the board, and therefore be stronger!
<b>WANE</b>	Due to the high quality of the raw material, and the fact that it is graded before and after planing, it is unlikely that wane will be found on our SuperYellow™ battens, if it is, it will be a very rare occurrence.
<b>FISSURES AND SPLITS</b>	Although fissures and splits are acceptable within the standard, trimming off the ends is hassle! The high quality raw material and consistent Swedish source of our SuperYellow™ battens ensure that this is a hassle you will rarely encounter.
<b>RATE OF GROWTH</b>	Timber grown in the upper gulf of Sweden grows very slowly, this means that the rate of growth of our SuperYellow™ battens will always exceed the standard's permissible rate of at least four annual growth rings per 25mm.
<b>DISTORTION</b>	Defects such as bow, spring and twist will be minimal and well exceed the requirements of the standard, and therefore be one of the easiest battens to work with on the market.
<b>MOISTURE CONTENT</b>	Our battens are Kiln Dried and will therefore never exceed the standard's limit of 22%, normally it will be around 18%, which is ideal for a roofing batten.