TECHNICAL DATA SHEET



Riven Laths & Nails

rj *7*.10

Description:	Traditional hand-split (riven) oak or chestnut laths for use on ceilings and internal and external.timber framing.	
		ap between laths so that SPH8 fibre ster can be pushed through and good bove or behind the laths.
	overlapped) and fixed with nor ring-shank nails 30 x 2mm are r	d' every 600-750mm, butted (not n-ferrous nails or screws. Stainless steel recommended. Stainless steel screws replacement to delicate old ceilings.
Environment:	An environmentally sustainable product.	
Appearance:	Irregular 30 x 6mm hand-split thin timber slats	
Availability:	Available in 3 lengths – 4ft, 3'6", and 3ft to suit joist centres. 4ft lengths normally in stock.	
Shelf Life:	Indefinite stored in dry conditions.	
Coverage (Approx):	Laths: up to 2.4m2 per bundle of 4ft lengths (depending on wastage) Lath nails: 1 kg/700ft laths (3½ bundles of 4ft laths)	
Observations:	Laths are split from green oak or chestnut. If the laths have dried, they should be soaked in a bath 24 hours before fixing, and mist-sprayed immediately before the application of the first 'pricking-up' plaster coat.	
Health & Safety:	Wear gloves to avoid splinters. fixing.	Goggles or facemasks to be worn whilst
Technical Advice:	Internal plain lime plastering: Basecoat plaster with fibres: Lime putty renders:	TAN 7 RJ 2.02 RJ 2.09



Technical Advice:	Further assistance is available from our Technical Department 01935 83676. info@roseofjericho.co.uk Product + H & S data can be printed from our web site: www.roseofjericho.co.uk
Disclaimer:	The information provided in this product data sheet and all technical advice is for guidance and is given in good faith but without warranty, since the site conditions and care and skill of application are beyond our control. We can accept no liability for the performance of our products, beyond the value of the material itself. This does not affect your statutory rights.