



Knotting

BSS 1336



For sealing knots

Rustins

EST 1924

Knotting - BSS 1336

IMPORTANT - Do not use under dyes, stains, water based varnish and water based paints. If a water based coating is to be used, first seal the knotting with an oil based primer or undercoat, this will prevent the knotting discolouring the coating. Knotting prevents the discolouration of paint and is not designed to hold back excess resin in knots. Any excess resin should be removed using a heat gun prior to decorating.

For sealing knots, resinous and creosoted timber to prevent bleeding through paint film. Sandpaper surface smooth before applying knotting liberally over knots and surrounding area. Do not sandpaper knotting once applied. Resinous and creosoted timber should be sealed completely with 2 coats. Allow 1 hour before priming. Clean brushes with methylated spirits.

Highly flammable liquid and vapour. Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep container tightly closed. Wear eye protection, face protection. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. Store in a well-ventilated place. Keep cool. Dispose of contents to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.

UFI: 3HCC-NFP2-YX0S-MG8F

Please refer to Product Data Sheet for full information at www.rustins.co.uk



Danger



EU limit value for this product
(Cat A/h): 750g/l (2010).
This product contains max
700g/l VOC



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300mle

For information on Rustins' products visit our website at www.rustins.co.uk or contact us at Rustins Ltd, Waterloo Road, London, NW2 7TX United Kingdom rustins@rustins.co.uk Telephone: +44 (0)20 8450 4666

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WHITE Knotting

BS1336



For sealing knots

Rustins

EST 1924

White Knotting

IMPORTANT - Do not use under dyes, stains, water based varnish and water based paints. If a water based coating is to be used, first seal the knotting with an oil based primer or undercoat, this will prevent the knotting discolouring the coating. Knotting prevents the discolouration of paint and is not designed to hold back excess resin in knots. Any excess resin should be removed using a heat gun prior to decorating.

For sealing knots, resinous and creosoted timber to prevent bleeding through paint film. Sandpaper surface smooth before applying knotting liberally over knots and surrounding area. Do not sandpaper knotting once applied. Resinous and creosoted timber should be sealed completely with 2 coats. Allow 1 hour before priming. Clean brushes with methylated spirits.

HEALTH & SAFETY

Danger

Highly flammable liquid and vapour.

Keep out of reach of children.

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep container tightly closed. Wear eye protection, face protection. IF ON SKIN (or hair):

Take off immediately all contaminated clothing. Rinse skin with water or shower. Store in a well-ventilated place. Keep cool. Dispose of contents to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.

UFI: 3HCC-NFP2-YX0S-MG8F

Please refer to Product Data Sheet for full information at www.rustins.co.uk



EU limit value for this product (Cat A/II): 750g/l (2010).
This product contains max 700g/l VOC

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