

# RYLARD

DISTRIBUTED BY: MAINLINE BUILDING PRODUCTS LIMITED • 2 SEFTON ROAD • LITHERLAND • LIVERPOOL • L21 7PG  
TEL 0151 920 6451 • FAX 0151 920 6452 • EMAIL [sales@rylardboats.com](mailto:sales@rylardboats.com) • WEB [www.rylardboats.com](http://www.rylardboats.com)

Reference: 02RRA  
Issue Number: 1  
Issue Date: July 2010  
Supersedes Issue: -

## RYLARD RADDLE

### PRODUCT DESCRIPTION

Rylard Raddle is a single pack semi-gloss finish based on alkyd resin, strengthened with specially selected extenders and formulated using durable lead free pigments.

### USES

Having both good resistance to oil and water, Rylard Raddle is ideal for use in the marine environment. Rylard Raddle offers an excellent reduction in reflection and glare when used on boat roofs and is also suitable for use when a dull traditional heritage finished is required.

### TECHNICAL PROPERTIES

<b>Colour</b>	Red, Green and Grey		
<b>Finish</b>	Semi-Gloss		
<b>Curing Agent</b>	n/a		
<b>Mix Ratio</b>	n/a		
<b>Specific Gravity</b>	1.30		
<b>Volume Solids</b>	48%		
<b>Recommended Film Thickness</b>	80-100 $\mu$ WFT / 40-50 $\mu$ DFT		
<b>Theoretical Spreading Rate</b>	10-12.5 m <sup>2</sup> /litre		
<b>Application Method</b>	Brush, Roller, Spray		
<b>Flash Point</b>	39°C		
<b>VOC</b>	380g/litre		
<b>Drying Times</b>	<b>10°C</b>	<b>20°C</b>	<b>30°C</b>
Touch Dry	5 hours	3 hours	2 hours
Hard Dry	12 hours	8 hours	6 hours
Minimum Overcoat	24 hours	16 hours	12 hours
Maximum Overcoat	Indefinite	Indefinite	Indefinite

### CERTIFICATION/APPROVALS

**RECOMMENDED SYSTEMS** Rylard Zinc Phosphate Primer, Rylard Wood Primer, Rylard Fibreglass Primer, Rylard Primer/Filler, Rylard Undercoat

### SURFACE PREPARATION

Ensure surfaces are clean, dry and free from dirt, grease and other contamination. Always apply over fully prepared/primed surfaces, the final coat of Rylard Undercoat being flatted with 320/360 wet & dry paper. Two full coats of Rylard Plus Raddle should be applied for maximum protection and obliteration.

# RYLARD

**DISTRIBUTED BY: MAINLINE BUILDING PRODUCTS LIMITED • 2 SEFTON ROAD • LITHERLAND • LIVERPOOL • L21 7PG**  
TEL 0151 920 6451 • FAX 0151 920 6452 • EMAIL [sales@rylardboats.com](mailto:sales@rylardboats.com) • WEB [www.rylardboats.com](http://www.rylardboats.com)

## PRODUCT APPLICATION

<b>Mixing</b>	Stir well before use.
<b>Thinners</b>	Thinner No.3
<b>Brush</b>	Use as supplied. Apply two full coats.
<b>Roller</b>	Use as supplied. Apply two full coats.
<b>Conventional Spray</b>	Thin with 10% Thinner No.3
<b>Airless Spray</b>	Use as supplied. Tip size 0.33-0.43 mm. (0.013"-0.017"). Atomising pressure 135-160 Bar (2000-2400 psi).
<b>Air Assisted Airless Spray</b>	Thin with 5% Thinner No.3
<b>Cleaner</b>	Thinner No.3
<b>Cleanup Considerations</b>	All equipment should be cleaned immediately after use with Thinner No.3 It is advisable that equipment should be cleaned/flushed during the course of application, the frequency of which will depend on the volume of material used and timescale over which applied. Ensure all waste materials (including packaging) are disposed of in accordance with local regulations.

## HEALTH, SAFETY & ENVIRONMENTAL

This product must be used in accordance with the Material Safety Data Sheet supplied by Spencer Coatings Limited.  
The user must observe local health, safety and environmental regulations when using this product.  
Consult Spencer Coatings Limited if there are any concerns over the suitability of this product.

## PACK SIZES

1 litre, 2.5 litre

## PACK WEIGHTS

1 litre: 1.440 Kg  
2.5 litre: 3.530 Kg

## STORAGE CONDITIONS

Store in a cool, dry, shaded area. Shelf life 12 months in original unopened container.

## LIMITATIONS

Do not apply when RH exceeds 88% or the surface is less than 2°C above dew point. Drying will be affected in cold conditions.

## DISCLAIMER

The information given in these specifications and technical advice - whether verbal, or in writing or by way of trials is for guidance only and is given in good faith, but without warranty. This also applies where proprietary rights or third parties are involved. Any person using Spencer products without first making further enquiries as to the suitability of the products for the intended purpose and testing the products to assess their fitness for the purpose does so at their own risk. The application, use and processing of the products are beyond our control and are therefore your own responsibility, and we can accept no liability for the performance of the products arising out of such use, beyond the value of the goods delivered by us. The information contained in these data sheets is liable to modification from time to time in the light of experience and our policy of continuous development.

It is the user's responsibility to ensure that this sheet is current prior to using the product.