

# FERRYL 505

## ANTICORROSIVE FLUORESCENT COATING

A plastic-like, non-cracking coating with excellent visibility, especially in low light, used to improve safety in the marine environment by illuminating hazards or warnings.

### 1. Fluorescent Yellow

Colour gives excellent visibility

### 2. Plasticity

Gives a durable, flexible, plastic-like coating

### 3. Rust Inhibitors

Chemically active for ultimate rust protection

### 4. UV-Stabilisers

Long-lasting coverage and colour intensity

### 5. Excellent Adhesion

The product can be applied to most surfaces

### 6. Chemical Resistance

Resistant to oil, grease, petrol and salt water

### 7. One-Component

Delivered ready to use and is applied like paint



Used on steel, plastic, fibreglass and painted surfaces, wherever a high visibility coating is needed:

- ✓ Steps
- ✓ Railings
- ✓ Numbering
- ✓ Walkways
- ✓ Tripping Hazards
- ✓ Hatches
- ✓ Ladders
- ✓ Crane Hooks
- ✓ Zone Markings
- ✓ Low Beams
- ✓ Storage Areas and More

Can be applied by brush, roller or spray

Supplied in 1kg metal tin, individually or in packs of 10

#### FERRYL SALES LIMITED

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# FERRYL®

FOR BETTER RUST PROTECTION AND MAINTENANCE WORLDWIDE