

## Water Based Anti-Corrosion Paint for steel containing Margel™

### **VPI 901 Paint**

QED' anti-corrosion paint is a highly effective paint for coating metal surfaces, providing long term protection. It can be applied to rust covered surfaces with little to no surface preparation.

The product is proven in use and has certified test data to ISO standards from the Paint Research Association, UK.

- Quick drying, overcoat in 30-60 minutes
- Excellent abrasion resistant, scrubable and impact resistant
- Salt spray resistant- suitable for coastal properties and boats
- Stain, mould resistant, condensation and water proof
- Semi-permeable membrane - honeycomb structure allows Margel™ VPI product to transmit to protect metal surface
- Temperature resistance: -50°C to +210°C
- Extremely Rust Preventative; can be applied to both new and corroded metal
- UV and Weather resistant; Tested for 8 years with no cracking or blistering
- Flexibility - will not harden to a brittle state
- Exceptional wet weather performance
- Flame retardant - tested to have zero flame spread
- Resistant to Acids, Alkalis, Solvents, Water and Salt solutions
- Extremely Low VOC's, no solvents, petrochemicals or biocides
- No unpleasant odour
- Life expectancy - 20 years+

The paint is available in 3 colours Red, Green & Grey

For exterior use and maximum lifespan it is recommended to use 2 x base coats applications and a top coat application. Margel™ is added to the 1<sup>st</sup> base coat at time of application, this is then locked in by subsequent coats to provide maximum surface protection.

Paint ships in 20L, 200L and 1000L containers.

Coverage is from 12 – 20 square meters, per litre. With 13.6 sq meters being used in estimates.