

## Water Based Anti-Corrosion Paint for steel

### **VPI 902 Metal Guard Top Coat**

**QED' Top Coat is designed to be applied as a sealing coat over Metal Guard Base Coat (VPI 901)**

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

- **Due to its unique formulation, the paint acts as a one way membrane, allowing moisture to escape to the surface but prevents moisture ingress into the treated structure.**
- **A high degree of elasticity**
- **Excellent adhesion to practically any surface**
- **Colour fastness (UV protection by natural pigmentation)**
- **Fungi Retardant**
- **Heat resistant**
- **Will not harden or deteriorate with age**
- **Withstands aggressive abrasion**
- **Has low flame index**
- **Non-toxic and odourless on application**
- **Shelf life 7+ years**
- **High temperature range -50 degrees to +196 degrees**
- **Life expectancy - 20 years+**

**The paint is available in 800+ colours**

**For exterior use and maximum lifespan it is recommended to use 2 x base coats applications (VPI 901) and a top coat application (VPI 902).**

**For badly corroded steel, the surface may need an application of Metal Guard Binder (VPI 900)**

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

**Coverage is from 12 – 15 square meters, per litre.**