



## **Metal Treatment Q&A**

### **How should the product be applied?**

The highest area coverage would be achieved by spraying the product. One litre would provide approx. 10 square metres of area coverage. However, it can also be applied by a roller or a brush.

### **How many layers of coating should be applied?**

Normally, one layer of coating should suffice.

### **How was the product tested?**

The test was conducted based on ASTM B368, where copper plates were treated with Corroseal, placed in a salt chamber and salt solutions was sprayed on them for 7 days. The coated slab had not been effected in the slightest by corrosion and rust. See official tests below.

### **What tests were carried out to ensure the durability & strength of the coating?**

- Determination of water-vapour transmission properties, EN ISO 7783
- Determination of liquid water permeability, EN 1062-3
- Abrasion resistance (Taber), EN ISO 5470-1
- Abrasion resistance, ASTM D4060

### **How long is the protection of the metal?**

Under normal conditions, the protection should last at least 5 years.