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## PROJECT PROFILE

**PROJECT:** Distribution Warehouse - External Protection  
**LOCATION:** United Kingdom

### THE PROBLEM

The external structure of this warehouse was plastisol coated metal cladding which was in a poor condition.

Some areas were totally degraded resulting in corrosion; in other areas the plastisol film had degraded and all adherence to the metal lost and in other areas the plastisol still had good adherence to the metal, but had badly discoloured.



### THE SOLUTION



The areas which were worst affected and where corrosion had started were first wire brushed and then coated with Corro-Tech GP.

Due to the type of plastisol involved, the entire surface which was 2,500m<sup>2</sup> was then protected with one coat of Uni-Tech MC Primer and one coat of Uni-Tech UV using airless spray equipment.