

Oxide Inhibiting Compound

Oxide inhibiting compound is designed to prevent galvanic corrosion and to enhance connection in electrical joints. The compound inhibitor is a non-water soluble, natural-petroleum based polymer grease that seals electrical connections from oxygen and moisture. Can be used at any interface between different metals to prevent oxide build up.



| Code | Description | Weight (Kg) |
|-------|--------------------|-------------|
| CM005 | Plastic 8oz Bottle | 0.2 |

Earth Plates - Solid

Solid Copper Earth Plates provide a long lasting earthing solution in places where driving earth rods may be impractical. They are often installed in conjunction with Soil Conditioning compound.

Material: Copper

Standards: BS EN 12163



| Code | Description | Dimensions | Total surface area | Weight (Kg) |
|-------|--------------|---------------|--------------------|-------------|
| EM600 | Solid Copper | 600 x 600 x 3 | 0.73m ² | 9.74 |
| EM900 | Solid Copper | 900 x 900 x 3 | 1.63m ² | 21.74 |



Earth Plates - Lattice

Lattice Earth Plates offer a more economical option to installing solid copper plates. They are often used for potential grading and are a preferred option on telecommunications towers.

Material: Copper

Standards: BS EN 12163



| Code | Description | Dimensions | Total surface area | Weight (Kg) |
|----------|-------------|---------------|--------------------|-------------|
| EMLAT600 | Lattice | 600 x 600 x 3 | 0.31m ² | 3.98 |
| EMLAT900 | Lattice | 900 x 900 x 3 | 0.65m ² | 7.2 |

