

Nail bonding

Product Image



Product Description

Galvanised steel round headed nail 45mm long x 5mm diameter and used in conjunction with Washer Galvanised 19 for securing Aluminium Strip and Cappings to poles.

These fixings are hot dipped galvanised to (BS729 (1971) or ISO 1461) Zinc coating: 80 micron minimum

Nail's bonding nails are used to fix capping steel to wooden telegraph poles. Often referenced as a transmission pole, telephone pole, telecommunication pole, power pole, hydro pole, telegraph pole, or telegraph post. The nails are fitted by the maintenance engineer to ensure that the capping steel stays in place to ensure cable is protected.

Nails bonding is manufactured in galvanised steel, to ensure that corrosive substances are unable to reach the underlying steel. This ensures that the nail does not lose its structural integrity and remains in place when fitted to the capping steel.