

## Stay Rod



### Description

- **Standard :** BS 3288
- **Material :** Steel (Stay Rod), Cladding (Copper)
- **Tensile Strength :** 200 N/mm<sup>2</sup>
- **Length of the Stay Rod :** 2439 mm

### Specification

- ✓ Galvanization as per BS EN ISO 1461
- ✓ Stay plate and nut also made of non corrosive materials.

### Application

- ✓ Stay Rods are used for fixing the holding cables for electric poles and electric transmission lines.