

Stay Insulators



Description

- **Standard :** IEC 60383
- **Material :** Brown Glazed Porcelain
- **Min. Mechanical Failing Load :** 90 kN
- **Min. Creepage Distance :** 76 mm
- **Low Frequency Flashover voltage (Dry) :** 40 kV
- **Low Frequency Flashover voltage (Wet) :** 22 kV

Specification

- ✓ Suitable for use with galvanized steel wire size of 7/4.0 mm grade 700 or higher Smooth glazed surface and free of defects.

Application

- ✓ For low voltage lines, the stays are to be insulated from ground at a height.
- ✓ Used to prevent stay wires from being energized from accidentally broken live wires
- ✓ Provide insulation between stay clamps and transmission poles