

Composite tension insulator

Insulator for terminal and intermediate poles of 24 kV overhead lines

Material:

The shed of the insulator is made of highly hydrophobic silicon rubber;

The core is made of corrosion resistant fiber glass rod;

The end fittings are made of hot-dip galvanized steel.

End fittings:

eye / eye

Tention strength SML:

70 kN

Nominal frequency Hz:

50

Creepage distance:

400 mm

Standard:

IEC 61109



Type	Eye width mm	Insulator height mm	Weight kg.
CTI24	22	50	1.05 (±0.05)