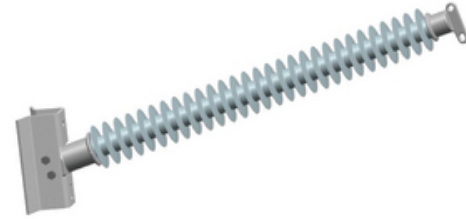


Quadri*Sil Horizontal Line Post Insulator

By OHIO BRASS
Catalog # [P250130S0070](#)



2.5" Line Post, Standard Leak, Two Hole Blade, Steel Gain Base with 12" CL holes for 7/8" bolts

*Representative Image

Features

- Made from hydrophobic silicone polymer

General

Cantilever Bending Strength - Max.	1160 LB
Cantilever Bending Strength - Routine	580 LB
Fitting - Ground End	Steel Gain
Fitting - Live Line End	Tear Drop Blade
Number of Sheds	108
Shed Style	Uniform

Dimensions

Angle	12
Diameter - Shed(s)	5.06
Length	12 in
Length - Effective	141.1 in
Rod Diameter	2.5 in
Thickness - Housing	> 3MM
Width	8.06 in

Electrical Ratings

Arc Distance - Dry	131.4 IN (3337 MM)
Creep and Leakage Distance	341 IN (8661 MM)
Critical Impulse Flashover (CIFO) - Negative	2125
Critical Impulse Flashover (CIFO) - Positive	2050
Flashover Voltage - 60 Hz Dry	1255
Flashover Voltage - 60 Hz Wet	985
kV Class	500.00 kV

Product Assets

- [Catalogs - Quadri*Sil Suspension & Line Post Insulators Catalog \(CA08051E\)](#)
- [Test Documents - ANSI C29.17 Prototype Test Report; Quadri*Sil Line Post Insulators - 2.5" Rod \(R18-01-03\)](#)
- [Video - Ohio Brass Insulator Crate Packaging \(VI0816E\)](#)
- [Video - Ohio Brass Proper Insulator Handling \(VI08008E\)](#)
- [Video - Ohio Brass Polymer Insulator Tester \(VI08041E1015\)](#)