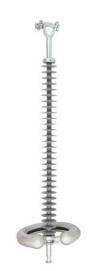


Quadri*Sil Suspension Insulator

By OHIO BRASS Catalog # S050107S201B

50kip Standard leak, Y Ball w/ring



*Representative Image

Features

• Made from hydrophobic silicone polymer

General

EU RoHS Indicator Contact Manufacturer Fitting - Ground End Y-Clevis Fitting - Live Line End ANSI Ball Material Silicone Rubber Material - End Fitting Ductile Iron Number of Sheds 100 Shed Style Uniform Strength Rating - Ultimate 50000 lb Tensile Strength 50 kip, 7/8" (22 mm) Tensile Strength - Routine 25.000 lbs UPC 096359456469

Dimensions

Diameter - Shed(s)3.1 INLength - Effective122.1 inRod Diameter0.875 inThickness - Housing> 3MM

Electrical Ratings

Arc Distance - Dry	107.9 IN (2741 MM)
Creep and Leakage Distance	275 IN (6985 MM)
Critical Impulse Flashover (CIFO) - Negative	1530 kV
Critical Impulse Flashover (CIFO) - Positive	1500 kV
Flashover Voltage - 60 Hz Dry	990 kV
Flashover Voltage - 60 Hz Wet	900 kV
Voltage Rating	345 kV
Withstand Voltage - 60 Hz Wet	670 kV
Withstand Voltage - Lightning Impulse (Negative)	1705 kV
Withstand Voltage - Lightning Impulse (Positive)	1670 kV

Product Assets

Catalogs - Quadri*Sil Suspension & Line Post Insulators Catalog (CA08051E) Sales Drawings - S050107S201B (Reference Only)

