

Quadri*Sil Suspension Insulator

By OHIO BRASS Catalog # S030060S0040

30kip Standard leak, Sq Clevis, Sq Clevis

Features

• Made from hydrophobic silicone polymer

General

EU RoHS Indicator	Cont
Fitting - Ground End	Chaiı
Fitting - Live Line End	ANSI
Material	Silico
Material - End Fitting	Duct
Number of Sheds	56
Shed Style	Unifo
Strength Rating - Ultimate	3000
Tensile Strength	30 ki
Tensile Strength - Routine	15,00
UPC	0963

Dimensions

Diameter - Shed(s) Length - Effective Rod Diameter Thickness - Housing Contact Manufacturer Chain Eye ANSI Strait Clevis Silicone Rubber Ductile Iron 56 Uniform 30000 Ib 30 kip, 5/8" (16 mm) 15,000 Ibs 096359583608

2.9 IN 73 in 0.625 in > 3MM



*Representative Image

Electrical Ratings

Arc Distance - Dry	60.4 IN (1534 MM)
Creep and Leakage Distance	154 IN (3912 MM)
Critical Impulse Flashover (CIFO) - Negative	875 kV
Critical Impulse Flashover (CIFO) - Positive	870 kV
Flashover Voltage - 60 Hz Dry	625 kV
Flashover Voltage - 60 Hz Wet	580 kV
Withstand Voltage - 60 Hz Wet	375 kV
Withstand Voltage - Lightning Impulse (Negative)	1005 kV
Withstand Voltage - Lightning Impulse (Positive)	1000 kV

Product Assets

Catalogs - Quadri*Sil Suspension & Line Post Insulators Catalog (CA08051E) Test Documents - Prototype Test Report - Quadri*Sil Suspension Insulators - 5/8" Rod (R17-09-01)



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