

# **Quadri\*Sil Suspension Insulator**

By OHIO BRASS Catalog # S025040S2010

25kip Standard leak, Y Ball



\*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 Shed Style Uniform Strength Rating - Ultimate 25000 lb Tensile Strength 25 kip, 5/8" (16 mm) Tensile Strength - Routine 12.500 lbs UPC 096359443292

## **Dimensions**

Diameter - Shed(s) 2.9 IN Length - Effective 52.74 in 0.625 in Rod Diameter Thickness - Housing > 3MM

## **Electrical Ratings**

41 IN (1040 MM)
105 IN (2654 MM)
590 kV
600 kV
435 kV
415 kV
255 kV
685 kV
695 kV

## **Product Assets**

Catalogs - Quadri\*Sil Suspension & Line Post Insulators Catalog (CA08051E) Sales Drawings - Quadri\*Sil Ins Suspension Assembly (S025040S2010) (Reference Only) Test Documents - Prototype Test Report - Quadri\*Sil Suspension Insulators - 5/8" Rod (R17-09-01)

