

Veri*Lite Line Post Insulator SR 69
kV

By OHIO BRASS
Catalog # 80S0690F10

Vertical Line Post 69 kV F-Neck / Stud Base 7/8"-9 Tap.



*Representative Image

Features

- Weathersheds molded with proprietary silicone rubber
- Proven direct bond interface

Application

Vertical Line Post

General

Cantilever Bending Strength - Max.	2470 Lbs (11.0 kN)
Cantilever Bending Strength - Routine	1235 Lbs. (5.5 kN)
Catalog Number	80S0690F10
EU RoHS Indicator	Contact Manufacturer
Fitting - Ground/Base	7/8" Stud Base
Fitting - Live Line End	F-Neck
Material	Silicone
Material - End Fitting	Galvanized Steel
Number of Sheds	12
Tension Range	2500 lb
UPC	096359438830

Dimensions

Angle	0
Diameter - Shed(s)	7.5" (190mm) / 5.2" (132mm)

Length - Effective	26.1 in
Rod Diameter	1.75 in
Thickness - Housing	0.15" (3.8mm)
Weight	12 lb

Electrical Ratings

Arc Distance - Dry	22.3" (566mm)
Creep and Leakage Distance	58.2" (1478mm)
Critical Impulse Flashover (CIFO) - Positive	360 kV
Flashover Voltage - 60 Hz Dry	230 kV
Flashover Voltage - 60 Hz Wet	180 kV
Voltage - Line	69000 V
Voltage Rating	69 kV
Withstand Voltage - Lightning Impulse (Positive)	330 kV

Certifications And Compliance

Industry Standard(s)	ANSI
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Product Assets

- Catalogs - [Veri*Lite Line Post Insulators Catalog](#)
- Literature - [Silicone Insulators](#)
- Sales Drawings - [Veri Lite 69 KV Line Post \(Reference Only\)](#)
- Specifications - [80S0690F10](#)