HUBBELL Power Systems

Glass Bell Suspension w/ Zinc Sleeve, 15000 lb

By OHIO BRASS Catalog # PSN70146DC

5-3/4" x 10" Glass Bell Suspension w/ Zinc Sleeve.



*Representative Image

Diameter - Bell 10" (255 mm) Height 5.75 in Weight 7.6 lb

Electrical Ratings

Creep and Leakage Distance	12.5" (318 mm)
Critical Impulse Flashover	130 kV
(CIFO) - Negative	
Critical Impulse Flashover	125 kV
(CIFO) - Positive	
Flashover Voltage - 60 Hz Dry	80 kV

Certifications And Compliance

Flashover Voltage - 60 Hz Wet 50 kV

Industry Standard(s)	ANSI C.29.2.B
Logistics	

Pallet Quantity 90 Standard Package 6

Product Assets

Catalogs - Toughened Glass Insulators Catalog Sales Drawings - Glass Insulator 52-3-L (Reference Only) Specifications - PSN70146DC

Features

- Dielectric made of toughened glass, hot-dip galvanized ductile iron cap and forged steel pin, stainless steel split pin for coupling of units
- Easy inspection and mechanical reliability
- · High thermal and mechanical resistance
- Reduced aging
- High dielectric resistance and homogenous potential distribution

Application

Glass Bell Suspension

General

Break Strength 45 N·m (400 lb·in)
Catalog Number PSN70146DC
Fitting - Ground/Base 52-3-L Socket
Fitting - Live Line End 52-3-L Ball
Material Glass

Material - End Fitting Galvanized Steel w/ Zinc

Sleeve

Strength Rating - Ultimate 15000 lb UPC 096359678830

Dimensions

