



ESP Rubber Deadend Insulator, Weight: 2.61 lb

Catalog ID: 07B1K8X

ESP Rubber Deadend Insulator is designed to slow down the pace of electrical current and heat so as to protect the nearby individuals and animals.

The insulator protect the electrical safety of every household.

Weight: 2.61 lb



PRODUCT DETAILS

General

Application	Deadend
Cantilever Bending Strength – Routine	7500
Fitting – Ground/Base	Clevis
Fitting – Live Line End	Tongue
Insulator Type	DS28
Material	ESP Rubber
Material – End Fitting	Steel
Material – Pin (Cotter)	Stainless Steel
Number of Sheds	10
Shed Style	Uniform
Strength Rating – Ultimate	15000 lb
Tensile Strength	15 K
Tensile Strength – Routine	7500
Type	PDI-28

Dimensions

Diameter – Shed(s)	3.3
Diameter – Small Shed	2.4
Length – Effective	17.5 in (444.5 mm)
Rod Diameter	0.625
Thickness – Housing	0.148
Weight	2.61 lb (1.18 kg)

Electrical Ratings

Arc Distance – Dry	12.25
Creep and Leakage Distance	26 IN (660 mm)

Critical Impulse Flashover (CIFO) – Negative	250
Critical Impulse Flashover (CIFO) – Positive	235
Flashover Voltage – 60 Hz Dry	140
Flashover Voltage – 60 Hz Wet	120
Voltage – Line	25000 V
Withstand Voltage – 60 Hz Dry	115
Withstand Voltage – 60 Hz Wet	105

Certifications and Compliance

Industry Standard(s)	ANSI DS-28
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RESOURCES AND DOWNLOADS

Specifications	Download PDF
Technical Drawings	Download PDF

For further technical assistance, please contact us

TTF Power Technology Co., Ltd.

Office: Rm. 609-610 Tianjin Technology Financial Bldg., Tianjin, China, 300384

Landline: (+86) 22-8523-3528

Cell / WhatsApp: (+86) 155-1086-4645

Email: sales@ttfpower.com

Website: <https://ttfpower.com>