



Spool Insulators 3-1/8" X 3"

by TTF POWER TECHNOLOGY CO.,LTD

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TTF Spool Insulators are made of Porcelain.

Spool insulator is an insulator of generally cylindrical form having an axial mounting hole and a circumferential groove or grooves for the attachment of a conductor. It is used for overhead transmission and distribution line, and fixed on tension rod or angle pole to supporting conductors and playing a role in insulating.

Different glaze(brown, white and gray).

PRODUCTS DETAILS

General

Type of Insulator	Wet Process
Product name	line insulator/ distribution insulator/ spool insulator
Material	Alumina and silica porcelain
Application	Electricity transmission and transformation

Dimensions

Bolt Size	5/8
Weight	1.20 lb / 0.545 kg

For further technical assistance, please contact us

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