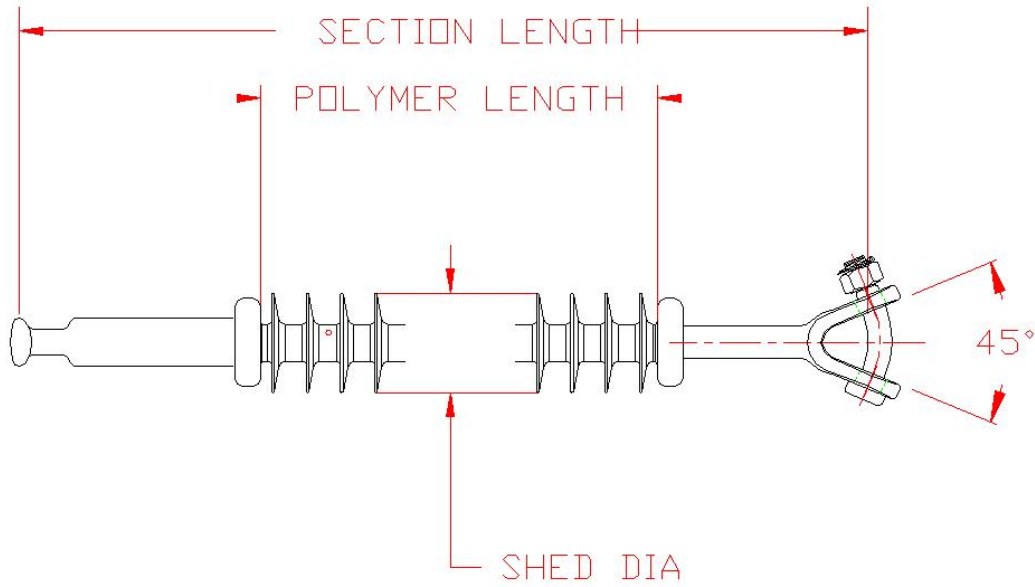


S025060S2010

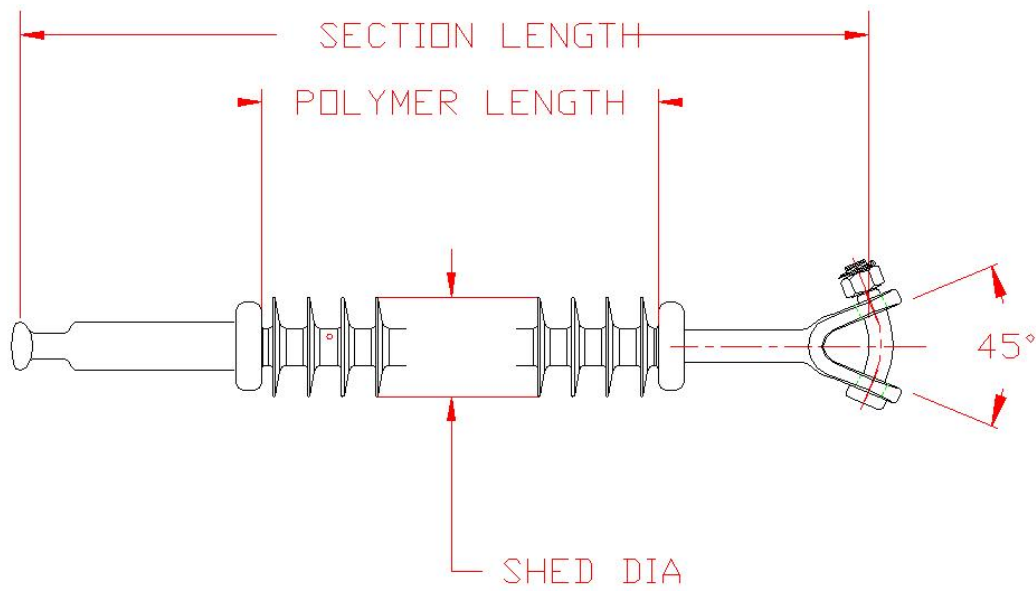


Product Specifications

Typical System Voltage	138kV / 161kV
Strength Class	25 kip, 5/8" (16 mm)
Top/Ground End Fitting	Y-Clevis
Bottom/Line End Fitting	ANSI Ball
Section Length	72.18 IN (1833 MM)
Leakage Distance	154 IN (3912 MM)
Corona Ring	None
Polymer Length	60.38 IN (1534 MM)
System Voltage (kV)	161kV
Working Load	12,500 lbs
Dry Arc Distance	60.4 IN (1534 MM)
Number of Sheds	56
Shed Style	Uniform
Shed Diameter	2.9 IN
Rod Diameter	5/8 IN (16 MM)
Thickness of housing over Rod	> 3MM
End Fitting Class	ANSI
End Fitting Material	Ductile Iron
SML	25,000 lbs
RTL	12,500 lbs
ANSI 60Hz Dry FO	625 kV
Housing Material	SILICONE RUBBER
ANSI 60Hz Wet FO	580 kV
ANSI 60Hz Wet Withstand	375 kV
IEC lightning Impulse Withstand - Positive	1000 kV
ANSI Critical Impulse FO - Positive	870 kV
IEC lightning Impulse Withstand - Negative	1005 kV
ANSI Critical Impulse FO - Negative	875 kV

Compressed Product Number

S025060S2010



[Catalog Home](#)



[Warranty Info](#) | [Trademarks](#) | [Terms of Use](#)

All contents Copyright © 2007 Hubbell Power Systems, Inc. All rights reserved.

NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.