ELECTRICAL PROPERTIES
Critical Impulse Flashover Voltage
Positive \(\text{kV}\) 170
Impulse Withstand Voltage \(\text{kV}\) 150
Wet p.f. Withstand Voltage \(\text{kV}\) 60

PHYSICAL PROPERTIES
Nominal Creepage Distance \(\text{In.}\) 24.38
Net Weight \(\text{lb.}\) 12.5
Color Light Grey

MECHANICAL PROPERTIES
Cantilever Strength, Upright \(\text{lb.}\) 800
Cantilever Strength, Underhung \(\text{lb.}\) 800
Torsion Strength \(\text{in. - lb.}\) 5000
Tension Strength \(\text{lb.}\) 5000
Reference Standard ANSI C29.9

NOTES:
1. All ferrous parts Hot Dip Galvanized.
2. Exposed cement surface coated with silicone.