



ELRIM Cycloaliphatic Epoxy Provides:

- Nontracking, self-scouring, nonweathering performance
- Superior dielectric strength, dielectric loss and power factor
- Choice of shapes allows design innovation
- Mechanical and thermal toughness
- Shatter free arc flashover performance
- Oil resistant

Elliott Design Provides:

- Thermal cycling withstand from +200° F to -200° F
- High strength - field proven performance
- Experience with cycloaliphatic epoxy since 1975

Ratings and Dimensions of Apparatus Insulator

Catalog Number	Nominal Voltage kV	Dimensions Inches				Compression Pounds	Net Weight Pounds
		A	B	C	D		
2950-201.5	0.6	4	1.5	2	1.375	20,000	0.93



Apparatus Insulators
Indoor - Outdoor
Special Bolt Series 0.375" - 16 Inserts

Descriptive
Bulletin
2950
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**If you do not find the design
you need
PLEASE CONTACT
our REPRESENTATIVE or the FACTORY**