

Snubber Assembly Data Sheet

24 kV Open Style Snubber Assemblies include:

Surge Capacitor

- 0.25 microfarad, plus or minus 10%
- 24 kilovolts
- 150 kV BIL

Resistor

- Non-inductive ceramic construction
- 18 inch long x 2 inch diameter approximate dimensions
- 20 - 30 ohms (as defined by user)
- 750 watt dissipation rating minimum
- Copper Caps

Fuses:

- 6 ampere
- 23 kilovolts
- 50,000 ampere symmetric fault clearing
- Damage sensor to indicate fuse failure
- Hermetically sealed construction to prevent gaseous discharge during operation
- Machined brass end caps
- Blown fuse indicator Clip style fuse mountings for type NX fuses
- 125 kV BIL minimum

Visual Monitoring:

- Available upon request