

15kV, 25kV & 35kV Medium Voltage Shunt Capacitors

By Trinetics

Available in 15kV, 25kV & 35kV, these power factor improvement capacitors are ideal for applications requiring voltage regulation, and loss reduction.

Features

- 409 series stainless steel case
- Finish allows superior heat dissipation and offers excellent protection against corrosion in outdoor environments
- Sand blasted prior to painting
- Epoxy primer and two coats of polyurethane top coat
- Paint thickness exceeds 85 microns
- Welded terminals are mechanically stronger and provide more consistent mounting than soldered terminals
- Heavy-duty bolted connections provide superior performance to tab-and-crimp
- Solid stud eliminates inconsistencies associated with solder-filled studs
- Available in one or two bushing configurations
- 50, 100, 150, 200, 300, or 400 kVAr standard sizes 500kVAr, 600 kVAr, and other sizes available
- 95, 110, or 125kV BIL (150kV BIL upon request)



Application

- Distribution and substation
- Pole or pad banks
- Power capacitor banks
- Metal enclosed banks
- Harmonic filter banks

General

Ambient Temp. Range	-40C to +55 °C
Type	Capacitor Banks

Product Assets

[Brochures - 15, 25, 35KV CLASS | SHUNT CAPACITORS](#)
[Specifications - 15kV, 25kV & 35kV Medium Voltage Shunt Capacitors](#)



A Hubbell brand