

Power Factor Correction Capacitors can help reduce power costs at new and existing installations. They are proven to increase the capacity of existing wiring, reduce power loss, improve motor voltage, and reduce peak KVA. With assistance from King Engineering Services, Power Factor Correction Capacitors are designed and sized for installation at the inductive load. This provides automatic switching, which prevents overcorrection during times of low power consumption. Due to current supply chain issues, we use a variety of brands to meet customer needs.

