











SAF-T-BAR Insulated Electrification Systems

We stock and supply conductor bar & parts for these systems:

#### **SERIES T**

### **Features**

- Collector is "captured" within the "twin-contact" conductor profile of the bar, assuring good contact
- Modular design of this system facilitates use of multiple conductors easily mounted in various combinations with multiple collector assemblies





### **SERIES C**

#### **Features**

- Metal guideways assure positive tracking of collector shoe with or without insulating cover
- Pantograph spring suspension of collector provides even pressure to shoe throughout stroke, yielding maximum electrical and mechanical performance





Series J & H are legacy products that we can still supply replacement parts for (bar can't be sourced anymore)

### **SERIES J**

#### **Features**

- Skin tight insulation runs cooler, will not deform under clamp pressure (standard (160 degrees F) and high temp (260 degrees F) available)
- Compact mounting of conductor in vertical or horizontal position without special parts for fittings









## **SERIES H**

## **Features**

- Contact shoe with flat surface of sintered copper and graphite, self-lubricating to effectively draw current to the collector. Heat sink collector heads available for high current draw
- Collectors are available in either single or dual arm construction

# **ENERGY SOLUTIONS FOR CRANES, HOISTS & MONORAILS**

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