

Indeeco Flat Track Switch Heater

Indeeco has been producing quality electric elements for over 90 years. Our Flat Track Switch heater is the finest construction and most rugged flat heater on the market. We 100% test every heater to AAR Standards at our factory. Extensive electric and water submersion testing confirms our heaters are ready to perform in harshest conditions. Our custom manufacturing capabilities allow us to meet all applications.

Standard Features

- .340 x .625 dimension flat tubular design
- 321 SST or Incoloy Sheath material
- .035 sheath wall thickness – best in the industry
- Lengths to 33 feet with no splice
- Single or Double ended termination available
- Neoprene Overmold lead wire connection for maximum water resistance
- Epoxy Sealed terminal-end element construction, ensures moisture free element
- Mechanically crimped on protective SST sleeve at terminal connection, eliminates loosening connections from pulling of lead wire
- 20 ft wire lead, 6 AWG
- Voltage 120v-600v
- AC or DC
- 100 to 500 watts per ft available
- Tested per Indeeco and AAR specifications
- Certified to AAR requirements

Optional Features

- Monel Sheath material
- Custom lengths to over 100 ft.
- 10 AWG lead wire
- Custom lead wire lengths
- Quick Disconnects on lead wire for easy element or lead replacement
- Voltages to 750V
- Anti-creep collars for prevention of heater movement

Stock is available in 16, 18 and 26 ft, 500 and 300 watts/ft, 480 volt.
Call for more information, 314-333-5550.



Our products do more in a wide range of applications. **Expect More.**