

# CERAMIC STRIP HEATERS

## Ceramic Strip Heaters

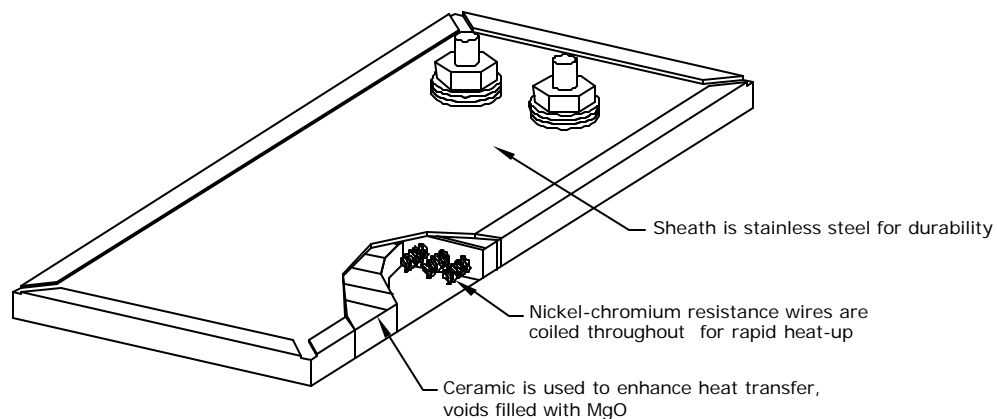
A Ceramic Strip Heater provides the ability to withstand higher temperatures (typically limited to 40 to 45 watts per square inch, depending on the application). The heater consists of a stainless steel sheath containing a high-temperature ceramic insulating a nickel chrome wire coil. Warranty coverage up to 480 Volts. Ceramic Strips can meet U.L./C.S.A. approval.

## Applications

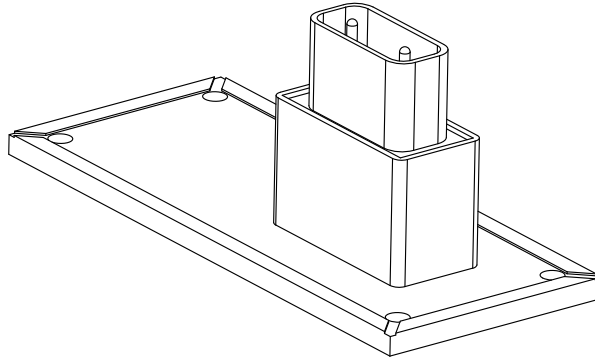
Acrolab Ceramic Strip heaters provide a dependable, versatile and efficient heat source for a wide range of applications, such as heating air, injection and extrusion dies, food tables and platens.

## Features and Benefits

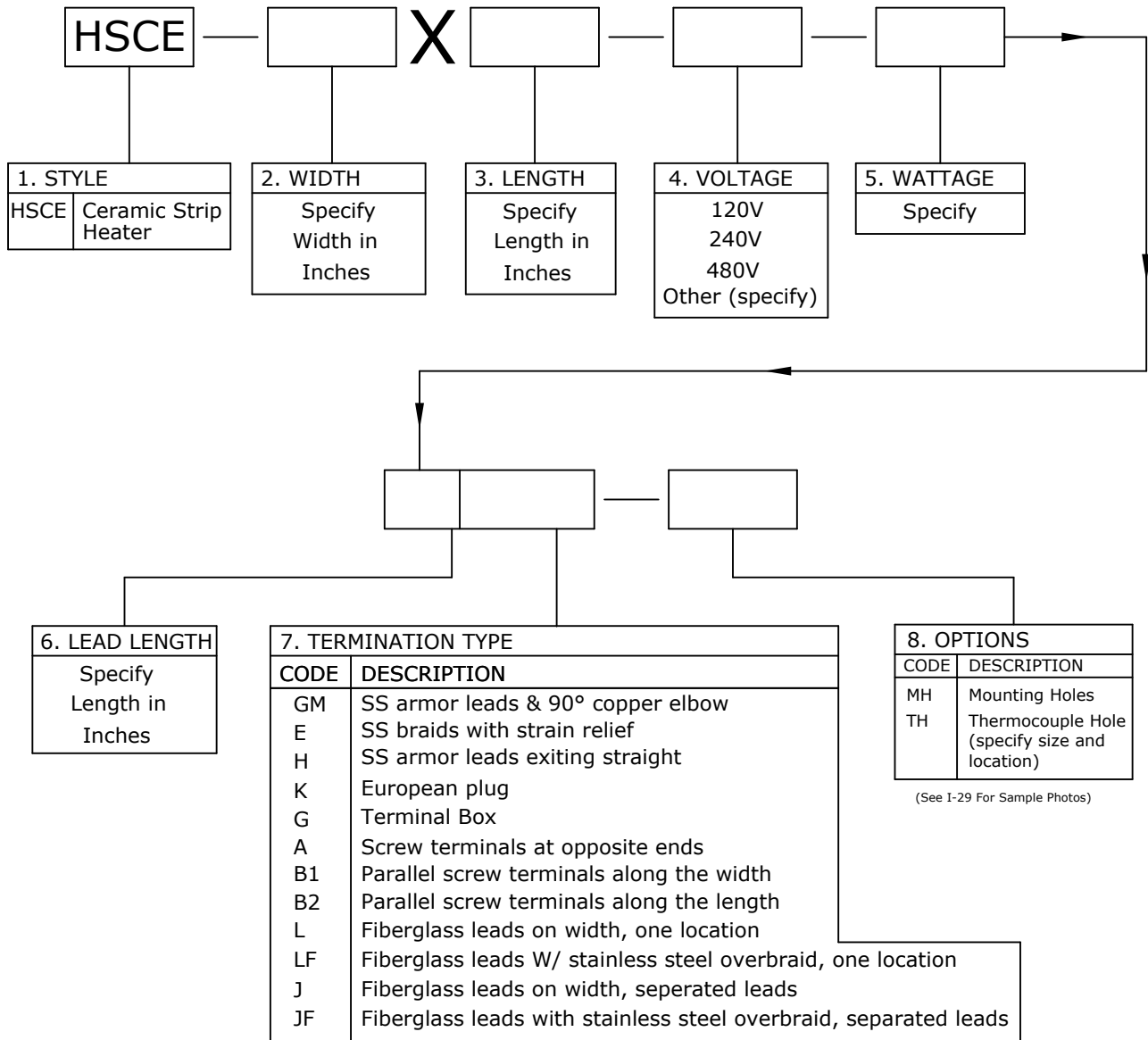
- Low expansion characteristics minimize movement away from block on applications not utilizing full clamping plate.
- Long life and the resulting reduction of downtime.
- High heat transfer rates and rapid heat-up.
- Reduces number and physical size of heaters for many applications.
- 3-phase available.
- Distributed wattage available.



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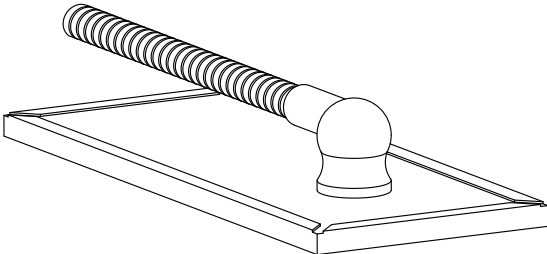


EXAMPLE: HSCE-3.5X6.5-240-1000-K  
 EXAMPLE: HSCE-2X5-120-600-84J-MH

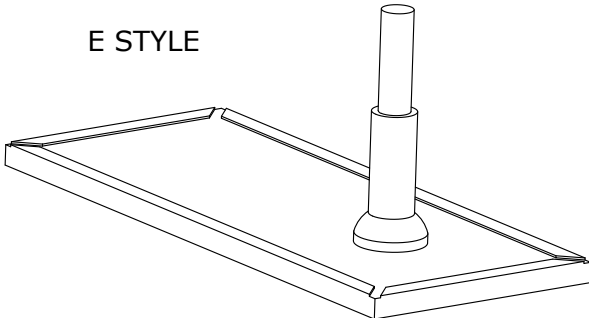


# STRIP HEATERS OPTIONS

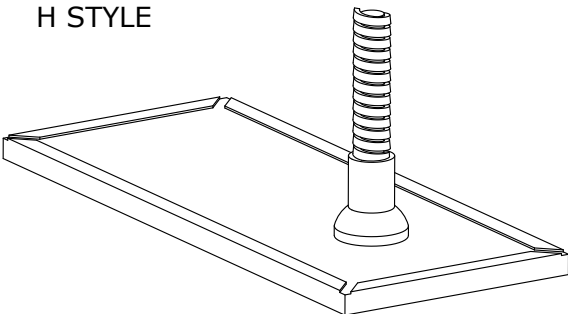
GM STYLE



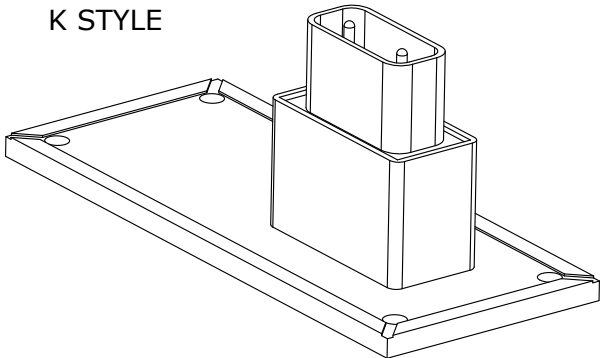
E STYLE



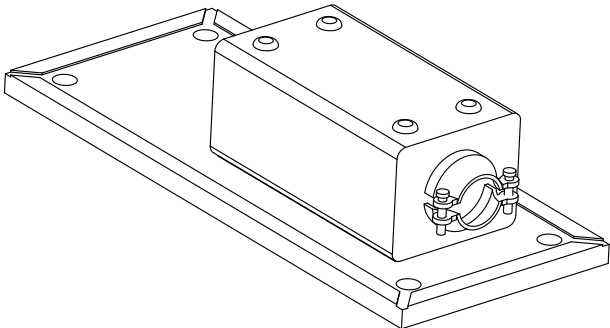
H STYLE



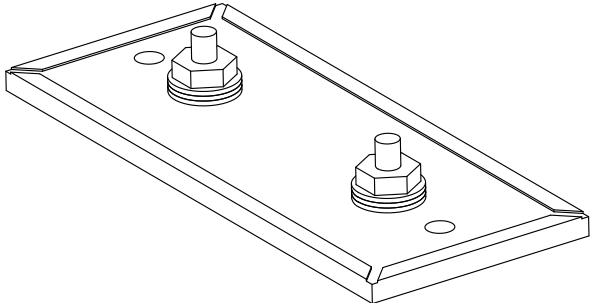
K STYLE



G STYLE

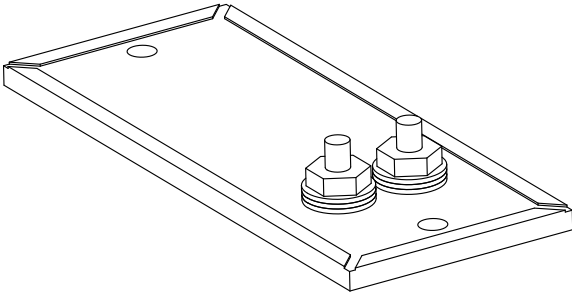


A STYLE

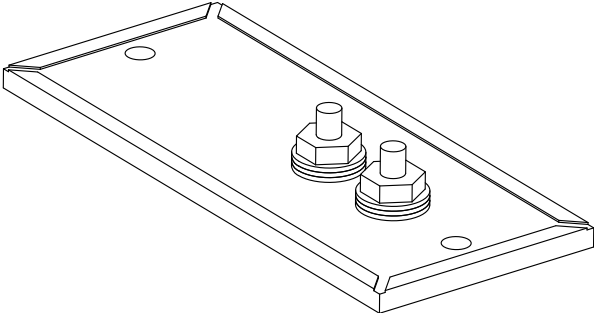


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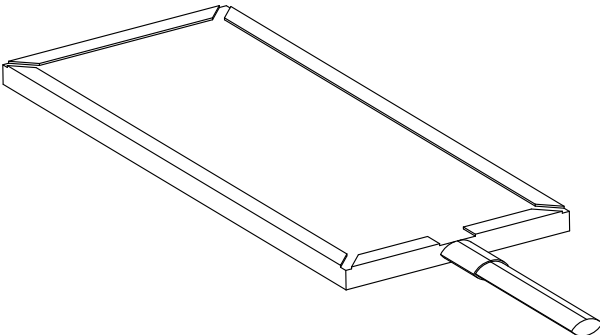
B1 STYLE



B2 STYLE



L & LF STYLES



J & JF STYLES

