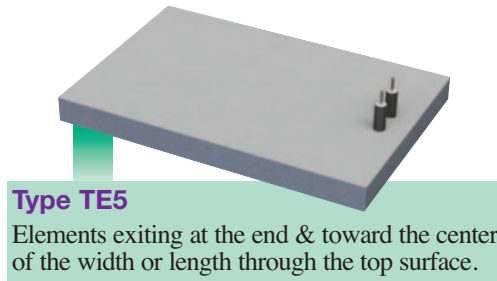
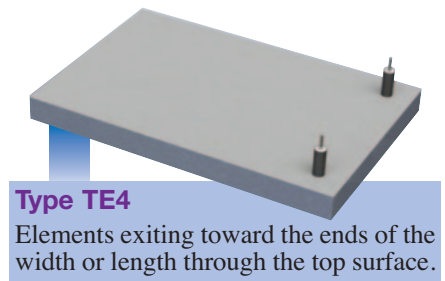
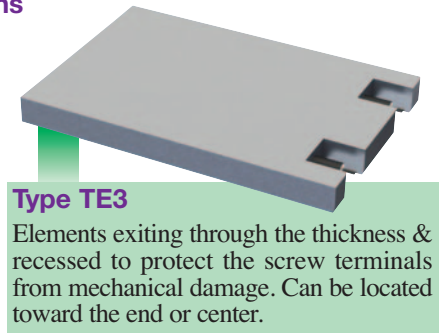
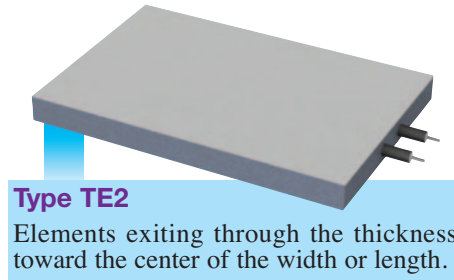
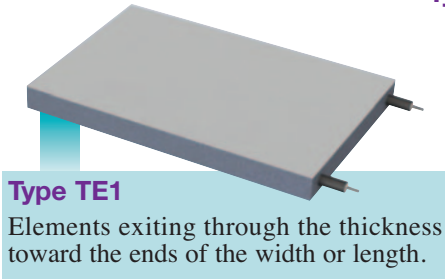


Heating Element Specifications

Continued from previous page...

Thermo-Platen Specifications

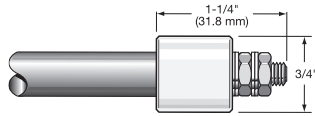
Typical Tubular Heating Element Exit Locations



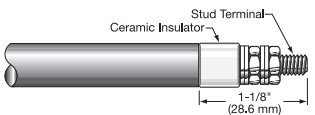
Most common thermo-platen terminations listed below;
for additional terminations and complete details, see pages 3-54 and 3-55.

Standard Tubular Heater Terminations for Thermo-Platens

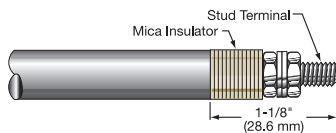
Type S – Heavy Duty Ceramic Insulators (Standard Unless Otherwise Specified)



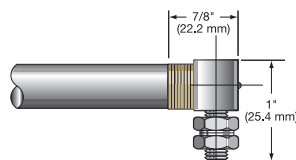
Type T7– Ceramic Insulator: same diameter as heating element



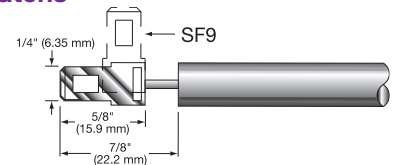
Type T – Mica Insulator: same diameter as heating element



Type R – Mica Washers with 90° Blockhead Screw Terminal



Type SF & SF9 – Quick-disconnect Spade Tabs



Type F – Flexible Leads with Fiberglass Sleeve



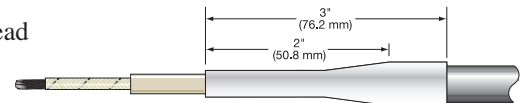
Type R1 – Flexible Stainless Steel Armor Cable



Type R1A – Stainless Steel Wire Overbraid



Type TS – Flexible Lead with Shrink-Down Teflon® Sleeve



Typical Terminal Box Options and Locations

