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## Termination Styles

### Lead Terminations



**Nozzle - Style A:** Leads exit from thickness at each end of gap. Usual design for nozzle heating applications. 12" leads are standard.



**Style B:** Leads exit at right angle to sheath near the gap. 12" lead wire in 3" long sleeving is standard. Specify alternate position.



**Nozzle - Style D:** Single conductor metal braid over lead wire. Offers most practical solution to abrasion problem. 12" braid with 15" overall length leads are standard.



**Style E:** Double conductor metal braid over lead wires at same position as style B. 12" braid with 15" overall length leads are standard. Specify alternate position.



**Style C:** Standard lead wires exiting from thickness 180° from gap. Specify alternate position.



**Style F:** Flexible armor cable is the best solution to lead abrasion problems. 12" armor with 15" overall length leads are standard. Specify alternate position.



**Style C (with braid):** Double conductor metal braid exiting from thickness 180° from gap.

### Screw Terminals



**H Post:** Post terminals located on opposite sides of gap.



**I Post (T2):** Post terminals across width of heater. Standard position over 2-1/2" wide.



**I Post:** Post terminals in-line with heater. Standard with terminal box or heaters up to 2-1/2" wide.

\*\*Euro/Erge/Hubbell plugs are also available. Let us know what style you need.

(865) 935-4734  
www.thermopar.com