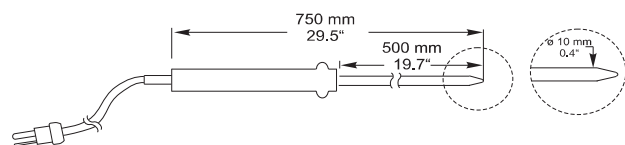


HI766

HI766 K-Type Thermocouple Probes for Specific Applications

HI766TR1, Penetration Probe

K-type thermocouple probe with sharp tip for penetration of semi-solid samples.

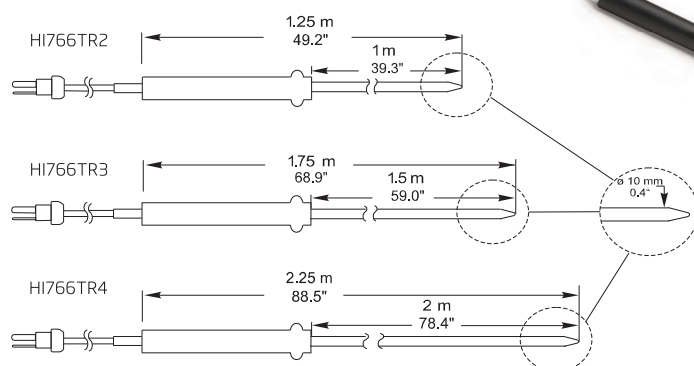


Specifications

Code	Application	Max Temperature	Response Time (90% of final value)	Probe Dimensions	Sensor
HI766TR1	semi-solids, liquids	250°C (482°F)	10 seconds	L 500 mm x dia 10 mm (19.7 x 0.4")	stainless steel

HI766TR2, HI766TR3, HI766TR4 Penetration Probes

K-type thermocouple probes with sharp tip for penetration of semi-solid samples.



Specifications

Code	Application	Max Temperature	Response Time (90% of final value)	Probe Length	Sensor
HI766TR2	semi-solids, liquids	250°C (482°F)	10 seconds	1 m (3.3')	stainless steel
HI766TR3	semi-solids, liquids	250°C (482°F)	10 seconds	1.5 m (5')	stainless steel
HI766TR4	semi-solids, liquids	250°C (482°F)	10 seconds	2 m (6.6')	stainless steel