



## Sample Transport Pipe



Polltech provides various types of sample transport pipes of different materials and lengths. These may be heated or unheated.

### Unheated SS 304 Sample Transport Pipe

<b>Material of Construction</b>	SS 304
<b>Type</b>	Thimble pipe
<b>ID</b>	>15 mm
<b>End connection</b>	½ " BSP (M / F)
<b>Available lengths</b>	0.6, 1.0, 1.2, 1.5 and 2 meters

### Heated Sampling Probes

Condensation of any moisture present in the stack gas during the sampling process would lead to error in the results. This effect is more serious when sampling for particulates in stack emissions. This error can be eliminated or minimized by heating the probe to prevent condensation of the moisture till the point where the stack gas enters the moisture removal apparatus.

We manufacture a variety of heated probes for the above stated purposes.

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## Heated SS 304 Probe

This type of probe is sheathed with aluminum and provided with a heater which is electronically controlled to maintain the probe at specified temperature.

<b>Model No.</b>	<b>PEM-HTP-1</b>
<b>Material of Construction</b>	SS 304
<b>Type</b>	Thimble pipe
<b>ID</b>	>15 mm
<b>End connection</b>	½ " BSP (M / F)
<b>Heater</b>	Electric Resistive Heating
<b>Temperature Controller</b>	Electronic
<b>Available lengths</b>	1 meter, 1.5 meter, 2 meter

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