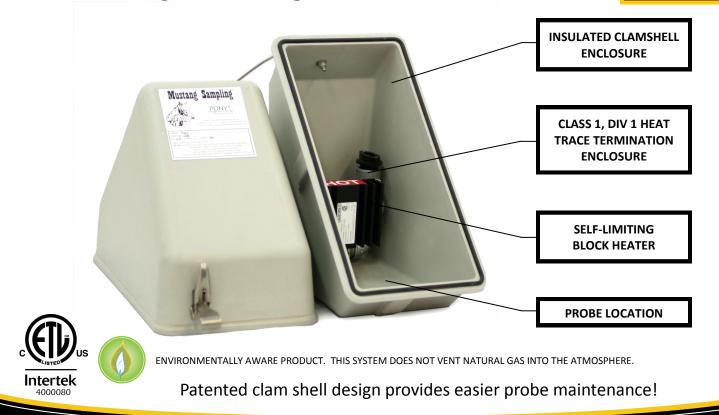
Analytically Accurate®





Mustang Pony® Heated Probe Enclosure

The Pony® Heated Probe Enclosure is a patented designed to provide and maintain heat for the sample probe directly at the sample point with a remote mount Mustang® Sample Conditioning System (MSCS).

The Pony® enclosure is an integral part of the MSCS, developed to install between 6" center-to-center thread-o-lets.

Consisting of a molded, insulated, and weatherproof clam shell design, the Pony® enclosure provides easy maintenance with steel latches and chain to prevent loss of lid. Construction selections include hot press glass fiber reinforced polyester or stainless steel.

- Patented technology utilizing existing power supplied by heat trace sample tubing
- Requires no gas consumption or external power
- Direct mount on pipeline fitting between 6" center-to-center TOL's
- Reduces maintenance by eliminating need to wrap probe in heat trace tape
- ► Fits over existing brand of probes with correct adaptor nut
- Rated for Class 1, Div 1 Locations

PRODUCT DIMENSIONS

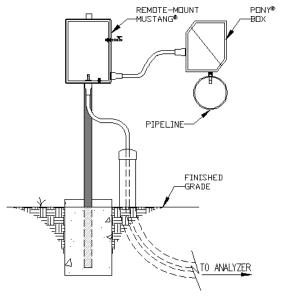


Fig. 1a—Mustang® MSCS Remote Mount The remote mount MSCS utilizes a Pony® enclosure over the sample probe for mounting off the pipeline

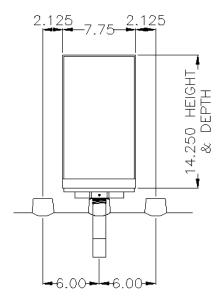


Fig. 1b—Pony® Clamshell enclosure installed between 6" center-to-center thread-o-lets.

PRODUCT SPECIFICATIONS

AC Power	120 VAC/240 VAC/24 VDC
Heating Components	80 watt self-limiting block heater
Maintains Sample Gas	98°F (37°C)
Cabinet Construction	Hotpressed Glass Fiber Reinforced Polyester

STANDARD COMPONENTS

- Heated insulated enclosure
- Heat tracing tubing shrink boot
- Heat trace tubing shrink sleeve
- Class 1, Div 1 Termination enclosure w/ termination kit
- ► Bolts, nuts, & washers to mount to adapter nut

OPTIONAL PROBE KITS

- Certiprobe® Mounting brackets for any manufacturer's probe (sold separately)
- GPR Probe Regulator
- ▶ GPiL Probe
- ► GPRiL Probe Regulator
- ▶ 702 Probe
- ▶ 750 Probe
- Welker Probe





Mustang Sampling®

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