CONTROLS (UK) LTD



Fine Controls have been supplying process controls & instrumentation equipment since 1994, & now serves an ever expanding customer base, both in the UK & globally.

We offer a full range of valve & instrumentation products & services, with our product rangerepresenting leading technologies & brands:

Flow: Flow Meters & Transmitters, Flow Switches, Flow Control Valves & Batch Control Systems

Temperature: Temperature Probes & Thermowells, Temperature ransmitters, Temperature Regulators & Temperature Displays

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Pressure: Pressure Gauges & Transmitters, Precision & High Pressure Regulators & I-P Converters, Volume boosters.

Precision Pneumatics: Pressure Regulators, I-P Converters, Volume Boosters, Vacuum Regulators

Valves: Solenoid & Pneumatic Valves, Control Valves & Positioners, Actuated Ball, Globe or Diaphragm Valves & Isolation Valves

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FOAM INLET CABINETS

General

These cabinets house the connections which allow fire fighters to pump foam down the foam circuit and onto a fire. They are required when it is known that the local fire brigade use mechanical foam generators. Foam Inlet Cabinets are designed and manufactured to conform to BS5041.

Construction

The cabinets are constructed from 16 SWG mild steel, coated with a protective aluminium finish. The door and frame are constructed from 3mm mild steel finished with an epoxy powder coat. The cabinets come complete with a wired glass window marked with the words 'FOAM INLET'. On request cabinets can be supplied with the same lock for each foam inlet or to local fire brigade requirements, i.e. standard lock number.



Positioning

They should be sited on the external wall of a building approximately 2ft above ground level. The position should be away from openings to the boilerhouse or tank chamber so that the glass can be broken by fire fighters and the door opened from the inside, if no keys are available.

Models In the Range	Dimensions
Single Point Inlet	305 x 305 x 203mm
Two Point Inlet	610 x 305 x 203mm
Three Point Inlet	813 x 305 x 203mm



