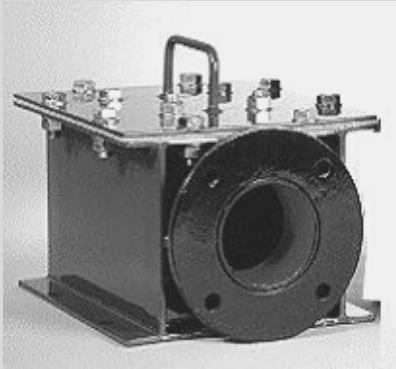




CLYDE
Pneumatic Conveying



Terminal Box

Pneumatic Bulk Solids Handling

Document No. CPC-INF-2190

The Clyde Terminal Box is used as a conveying pipeline termination. It is used at the end of the pneumatic conveying pipeline either on single or multi reception point applications in conjunction with Clyde Dump Valves.

The Terminal Box has a much lower profile than a long radius bend termination. Material is deflected through 90 deg by an easily replaceable deflector plate.

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ISO9001 | ISO9001



British Engineering

Key Features

Low Profile

A low profile ensure tangential entry into the silo keeping pipelines low and supports to a minimum

Simple Construction

Simple construction with easy access to deflector via a top bolted hatch

Replaceable Wear Parts

Deflector plate is replaceable when worn

Nominal Bores

DN50 - 500mm

Heavy Duty Construction

Cast Iron Deflector plate

Benefits

Low Installation Height

Tangential entry makes inspection hatch easily accessible

Extremely Reliable

Internals constructed from heavy cast iron with long life expectancy

Compact & Light Weight

Easy to install and maintain

Multiline Configuration

Due to its compact size it is easy to install multiple Terminal Boxes into a small silo surface area



Custom Features

Defector Plate Linings

Available with either Ni-hard or Ceramic Linings for abrasive materials and improved reliability