










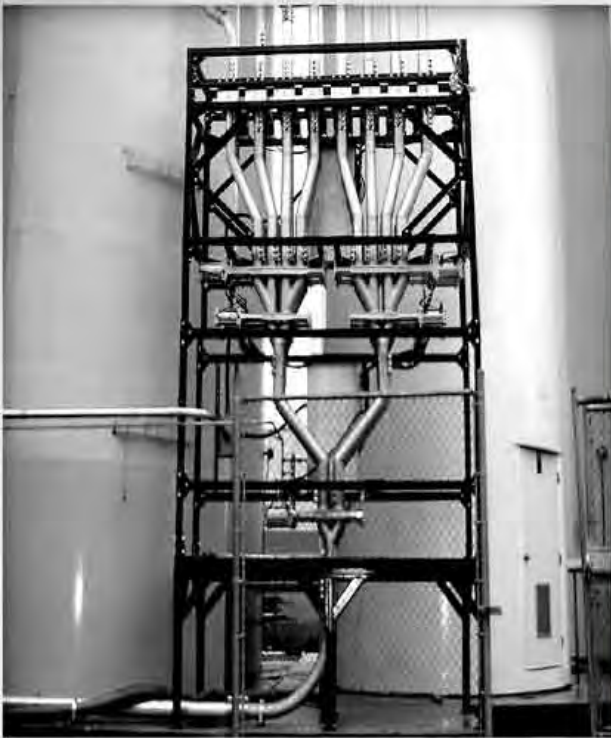
MULTI-PORT DIVERTER



The Vortex Multi-Port Wye Line Diverter is specifically engineered to handle dry bulk solids in vacuum or dilute phase pneumatic conveying systems with pressures up to 15 psig (1 barg) depending on size. The multi-port eliminates the need for complicated hose manifold stations. This helps address potential errors when manually switching hoses and greatly reduces safety hazards.

FEATURES

-  Handles powders, granules and pellets
-  Mechanically self cleans on opening stroke
-  Shifts "on the fly"
-  Wear compensating hard polymer seals
-  Unobstructed opening
-  Serviceable while in-line
-  Material construction options available



2 x 8 Multi-Port Diverter
handling PVC compounds



4" (102mm) Cross-Over Diverter
handling titanium dioxide



2 x 8 Multi-Port Diverter
handling plastic pellets



5 x 5 Multi-Port Diverter with all lines
running simultaneously handling plastic resin

For a complete list of specifications, modifications, dimensional drawings and measurements, visit WWW.VORTEXVALVES.COM