LINESIG

PIGGING SOLUTIONS

3-WAY PIGGING VALVE

Model: LNS-PW

Positive Pig Routing. Reduced Station Complexity.

A heavy-duty three-port pipeline valve engineered to route process flow and pigs between a common line and either of two branches. Designed for terminals, pipeline stations, tank farms, refineries, offshore systems and utility networks.



Key Highlights

- DN100 to DN1200 nominal range
- Piggable selected flow path
- Three-port diversion with positive branch selection
- Common port to Branch A or Branch B
- Manual, electric, pneumatic or hydraulic actuation
- Flanged or butt-weld end connections
- Drain, vent and optional bypass / equalization provision
- Carbon steel, stainless steel, duplex and super duplex options

Typical Applications

Terminals | Pipeline Stations | Tank Farms | Refineries | Offshore Systems | Utility Networks

Available Options

- Gearbox or powered actuator
- Position indication & feedback
- Fire-safe configuration where specified
- Low-emission sealing where specified
- Project-specific metallurgy and sealing packages

RELIABLE | PRECISE | DURABLE | SAFE

LINESIG | LNS-PW, 3-Way Pigging Valve | DN100-DN1200 | www.linesig.com