

A-720 Series Angle Valve

Designed for maximum performance and the minimization of non-accidental LPG and TIH releases

North America's LPG and TIH rail-transport companies rely on Midland products for performance, safety, reliability and serviceability.



With that in mind, Midland has engineered its A-720 Series LPG Angle Valves with an array of features to ensure the lowest likelihood of non-accidental releases (NARs).

Midland A-720 Series Angle Valves have the fewest number of potential leak paths in the industry coupled with the most stout leak-prevention components available.

Constructed to be easily serviced in the field or during standard inspection intervals, our customers gain more revenue via minimum less levels of downtime. That's the Midland promise.



Features

- One-piece body design for fewer potential leak paths
- Swivel plug with Teflon® gasket provides a superior seal
- Adjustable packing to easily repair in-the-field leaks
- Live spring-loaded packing reduces need for manual adjustment
- Four 9/16" flange bolts reduce chance of twist-off
- 3/4"– diameter stem is less likely to bend and defends against NARs
- Wide range of body and component materials:
 - Ductile Iron
 - Carbon Steel
 - Stainless Steel

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The design of the A-720 Series Angle Valve features a one-piece body, adjustable packing, stronger stem, and fewer flange bolts, all of which help reduce the number of potential leak paths and results in the safer, more economical transport of LPG and TIH commodities.

Model	Body Material
A-720	Carbon Steel
A-721B	Ductile Iron
A-721-D	Ductile Iron with Seat Drain
A-724	Stainless Steel

