

Minimize Costly Downtime with Quick Availability of Genuine Fisher™ Control Valve Parts



FISHER™ Get the critical parts and spares you need, when you need them.

Parts you didn't plan for.

The unexpected need for control valve replacement parts can arise during planned maintenance events—such as shutdowns, turnarounds, and outages—plus during normal daily operations. You can't afford to halt operations waiting on a replacement part. Maintenance cannot begin until all the essential components are available.

Cut your downtime to a minimum with fast fulfillment of genuine OEM parts.

The delivery system for Fisher control valve parts is tried and proven. It's designed to get the right part to you, at the right time, at any location around the world, so you can keep your process running efficiently while minimizing downtime. Emerson has invested in a global network of sales offices, regional manufacturing plants, spare parts warehouses, and service facilities. You can leverage these to minimize your downtime with quick access to genuine Fisher parts and Emerson Lifecycle Services.




Genuine Fisher Parts... Reliable Always



EMERSON. CONSIDER IT SOLVED.™

Minimize Costly Downtime with Quick Availability of Genuine Fisher Control Valve Parts

Leverage the power of Emerson's global network to keep your local site running.



Network of Parts Distribution Centers

Emerson has a vast network of distribution centers for Fisher control valve parts located in Cincinnati, United States; Szekesfehervar, Hungary; Dubai, United Arab Emirates; Singapore, Singapore, and Wuqing, China. Over 40,000 critical valve, actuator, and instrument parts are ready to ship to you the same or next day.





Additional Benefits

- **Delivery Options:**
 - Emergency parts orders and service around the clock
 - Same day door-to-door
 - Next day express service
 - Next day early AM express
 - Standard delivery within seven days
 - Same day/next day service from Emerson service centers and sales offices
- **Validated Parts:** Every genuine Fisher part meets stringent requirements for dimensional tolerances and metallurgical makeups. Besides an assurance of proper fit and finish, you also gain peace of mind that a Fisher replacement part meets the original manufacturing specifications of your Fisher control valve.

Learn More

- **Webpage: Spare Parts for Valves, Actuators, and Regulators**
- **Article: The Dangers of Non-OEM Parts**
- **Request Form: Parts Quotation**
- **Find an Emerson sales office near you**

Emerson Automation Solutions
Marshalltown, Iowa, 50158 USA
Sorocaba, 18087 Brazil
Cernay, 68700 France
Dubai, United Arab Emirates
Singapore 128461 Singapore

 [Fisher.com](https://www.fisher.com)
 [Facebook.com/FisherValves](https://www.facebook.com/FisherValves)
 [LinkedIn.com/groups/3941826](https://www.linkedin.com/groups/3941826)
 [Twitter.com/FisherValves](https://twitter.com/FisherValves)

© 2021 Fisher Controls International LLC. All rights reserved. Fisher is a mark owned by one of the companies in the Emerson Automation Solutions business unit of Emerson Electric Co. Emerson, and the Emerson logo are trademarks and service marks of Emerson Electric Co. All other marks are the property of their respective owners. The contents of this publication are presented for informational purposes only, and while every effort has been made to ensure their accuracy, nothing herein is to be construed as a warranty or guarantee, express or implied, regarding the products or services described herein or their use, performance, merchantability or fitness for a particular purpose. Individual results may vary. All sales are governed by our terms and conditions, which are available upon request. We reserve the right to modify or improve the designs or specifications of our products at any time without notice. Responsibility for proper selection, use and maintenance of any product or service remains solely with the purchaser and end user. D353205X012 / May21

