Issue 1 September 2021

Introducing QuickShip Everyday for Europe

QuickShip Everyday for Isolation Valves

Fast by default - free by design - for everyday items you need

With the rapid changes in today's business environment, you can't afford to slow down—especially when it comes to product repair and replacement.

What if you could:

- Get the items you need with shorter lead times?
- Reduce the impact of potential late-stage project changes?
- Backfill spares and build inventory faster?

Emerson's **QuickShip Everyday** delivers all that and for no additional cost.

The QuickShip Everyday program provides market-leading production and shipment services designed to reduce lead time on commonly-ordered parts and products, ensuring fast, convenient and reliable delivery.

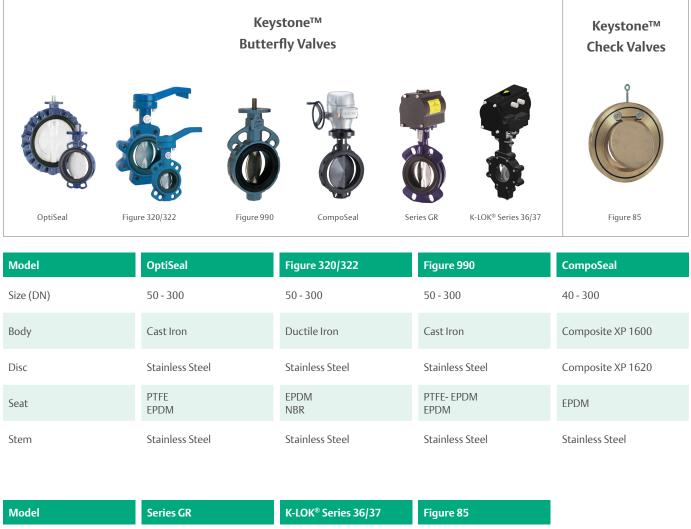
QuickShip Everyday leverages Emerson's reliable network of global manufacturing locations and local fulfilment centers to ensure rapid shipment of parts and finalassembly products for no additional premium. **QuickShip** is a world-class fulfillment program that allows for fast shipment of parts and products to maximize speed and responsiveness. It leverages our global infrastructure, local presence and commitment to service to help you avoid downtime, stay on schedule, respond to the unexpected, and control cost in today's challenging environments.

Put Emerson's wealth of resources and expertise to work for you to resolve all your part and product shipping needs, no matter the circumstances.

For more information, visit www.Emerson.com/QuickShip.



The **QuickShip** isolation valves configurable stock available in Europe includes the following products:



Model	Series GR	K-LOK [®] Series 36/37	Figure 85
Size (DN)	20 - 600	50 - 300	40 - 300
Body	Ductile Iron	Carbon Steel Stainless Steel	Stainless Steel Carbon Steel
Disc	SS NialBz	Stainless Steel	Stainless Steel Carbon Steel
Seat	EPDM NBR	RTFE	EPDM NBR
Stem	Stainless Steel	Stainless Steel	Stainless Steel



QuickShip Everyday for Isolation Valves

The **QuickShip** isolation valves configurable stock available in Europe includes the following products:

KTM™ Ball Valves		Vanessa Triple Offset		Neotecha™ Lined Products	
Series RA	Series EB7	Series 30,0	00	NeoSeal	
Model	KTM Series RA	KTM Series EB7	Vanessa Series 30,000	Neotecha NeoSeal	
Size (DN)	8 - 100	15 - 100	80 - 600	40 - 300	
Body	CS EN 1.0619 SS EN 1.4408	SS A351 CF8M CS A216 WCB	SS EN 1.4408 CS EN 1.0619 CS A216 WCC	Ductile Iron	
Ball / Disc	SS EN 1.4408	SS 316	SS EN 1.4408 CS EN 1.0619 CS A216 WCC	Stainless Steel lined with PFA	
	TEN 1 (000	TFE-PFA	Ci II'i 21	DIE	

TFM 1600 IFE-PFA Stellite 21 PTFE Seat TFE-FPA Stainless Steel SS Duplex SS 316 Stainless Steel Stem Nitronic 50



Isolation Valves in the **QuickShip** program can be configured with a selection of pneumatic and electric actuators, selected switchboxes, positioners, and solenoid valves. Contact your local Emerson representative for details of available options and specifications.

	Key	stone™ Actuators	;	
Figure 89 Pneumatic Actuator	E	PI-2 Electric Actuator		Figure 778 Electric Actuator
Ке	Keystone™ Solenoid Valves			
		Metal Hand		
Figure 427 Gear Operator	Composite Handles TopWorx [™] Switch		les	F791A
	El-O-Matic [™] Positioners			
10 60 ×				
TVA	TVL	ТХР	TVF	Posiflex F10 / F20

QuickShip Terms

Contact your local sales representative for details.

Neither Emerson, Emerson Automation Solutions, nor any of their affiliated entities assumes responsibility for the selection, use or maintenance of any product. Responsibility for proper selection, use and maintenance of any product remains solely with the purchaser and end user. Keystone, KTM, Neotecha, Vanessa, TopWorx are marks owned by one of the companies in the Emerson Automation Solutions business unit of Emerson letcric Co. Emerson Automation Solutions, 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, they are not to be construed as warranties or guarantees, express or implied, regarding the products or services described herein or their use or applicability. 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 such products at any time without notice.

