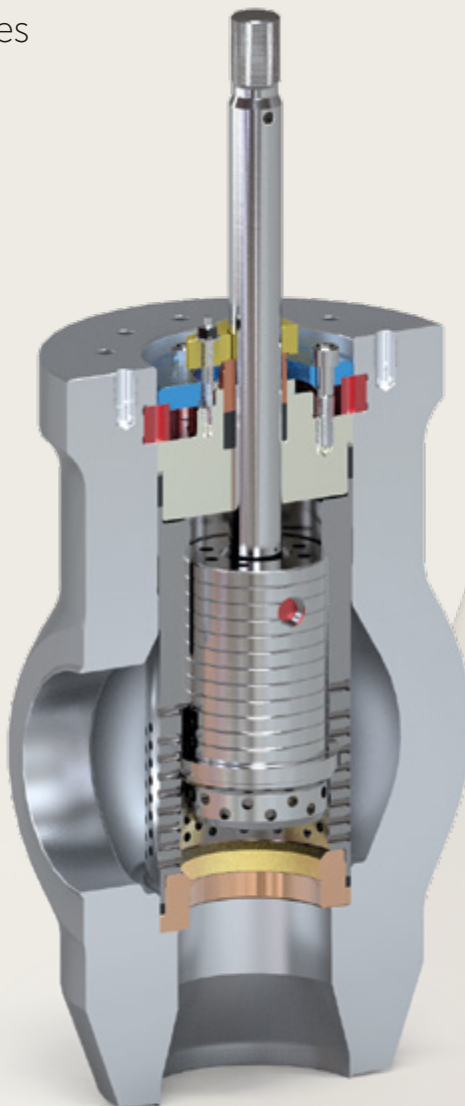


Process Automation

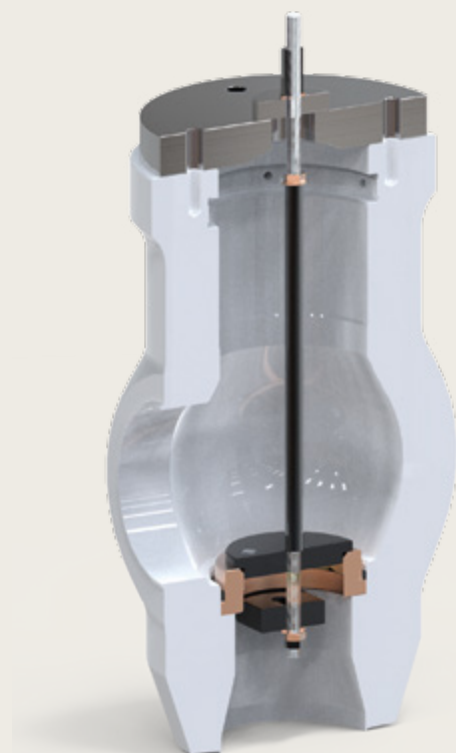
IMI CCI

Q2 Seat Upgrade

Erosion resistant quick exchange seat upgrade for VLB and VLR valves



Breakthrough
engineering for
a better world



Q2 Seat Upgrade

Erosion resistant quick exchange seat upgrade for VLB and VLR valves

A quick-exchange seat replacement reduces maintenance time during seat replacement, lowering downtime and cost.

The Q2 upgrade is designed specifically for conditioning valves that, for example, are exposed to erosion damage through daily cycling. It enhances the maintainability of VLB and VLR valves, with an improved design with hard-faced seat and hard faced plug, enhanced fixed cage and optimised plug design.

Benefits

- Simplified seat exchange.
- Reduced maintenance downtime.
- Cost reduction for maintenance.
- Improved resistance to erosion and thus a longer service life.
- Reduced MTTR (Mean Time To Repair)
- Seat protection from debris

Parts included

- Bonnet inc.
- Gland nut
- Gland
- Guide bushing
- Segment ring
- Pressure ring.
- Cage
- Stem / plug (hard faced)
- Seat with cage guide (hard faced)
- Soft goods.

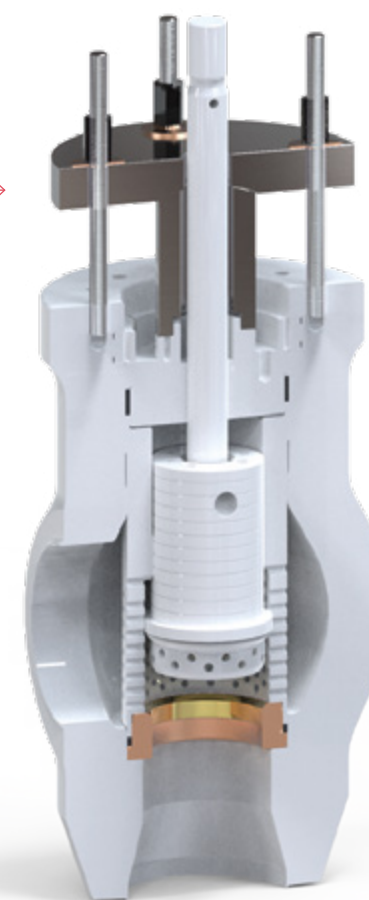


Plug with Stellite 6 coating

Seat with Stellite 6 coating



Seat removal tool and compression tool for installation is included



Upon replacement, the seat can be removed using the included seat removal tool

The included compression tool compresses the seat- and bonnet packings

Process Automation

The information in this brochure is provided for general informational purposes only. Specifications for products and services are subject to change without prior notice. IMI plc and its subsidiaries own all product brands mentioned herein.

IMI makes no warranties or representations about the accuracy or completeness of the content in this brochure and assumes no liability for any errors or omissions it may contain. We reserve the right to modify, enhance, or discontinue any product or service described herein without prior notification.

IMI CCI

CCI Valve Technology AB
P O Box 603
661 29 Säffle
Sweden
Visit address Industrigatan 7
661 31 Säffle

www.imiplc.com/process-automation

01110.02/24en

