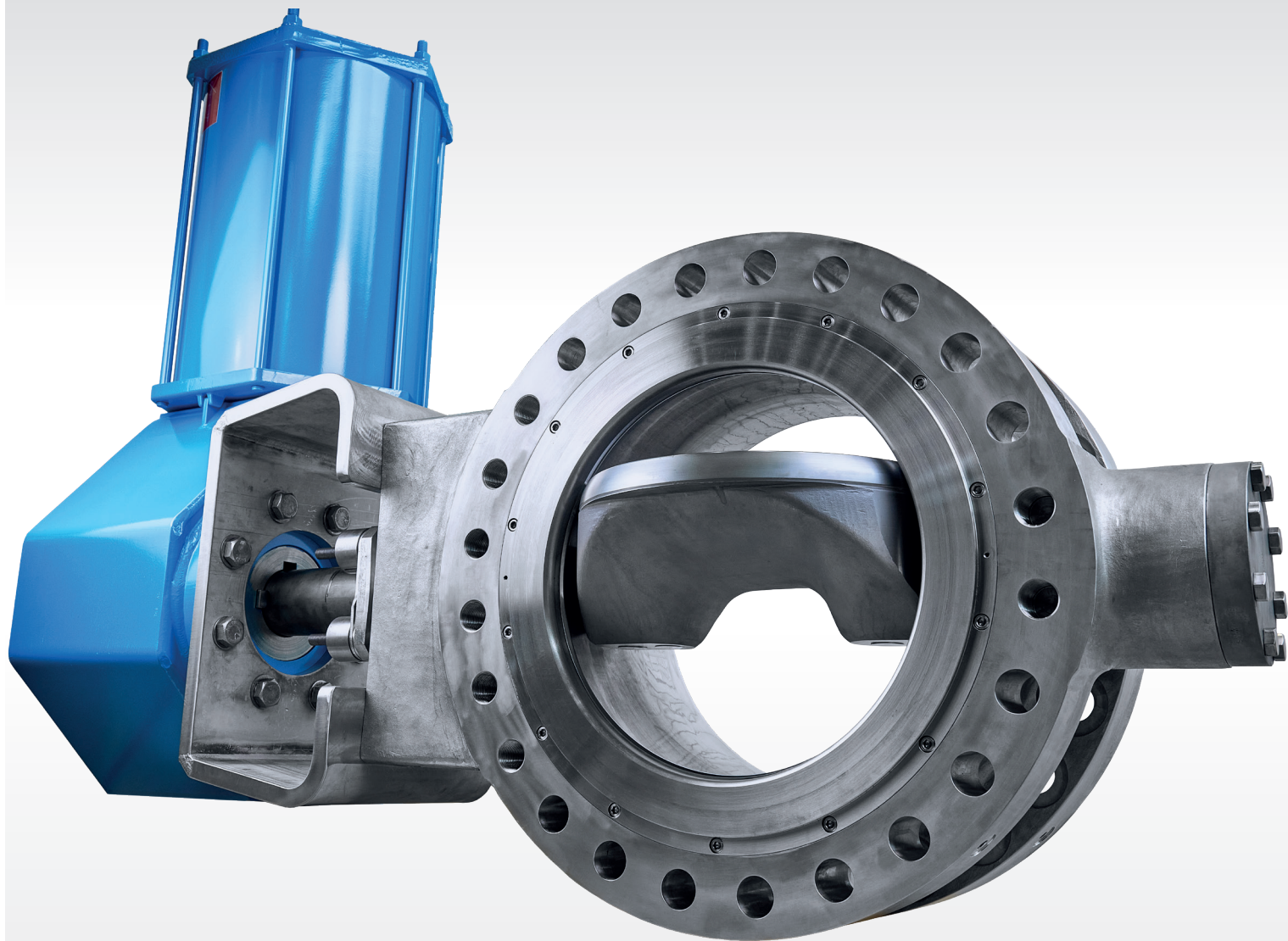


Sometimes more is more

Neles™ Neldisc™ L6 series triple offset
metal seated butterfly valve ASME Class 600



More reliability.
More performance.
More safety.



Bigger capacity.
Better serviceability.
Longer lifespan.



Smaller energy
consumption.
Smaller risk of downtime.
Smaller TCO.

More of what you need from your valves

When it comes to valve performance, safety and reliability in your industrial process – more is more. The ASME Class 600 rated Neles Neldisc L6 series true metal-to-metal seated butterfly valve delivers more of everything, completing our industry-leading portfolio of triple offset butterfly valves.

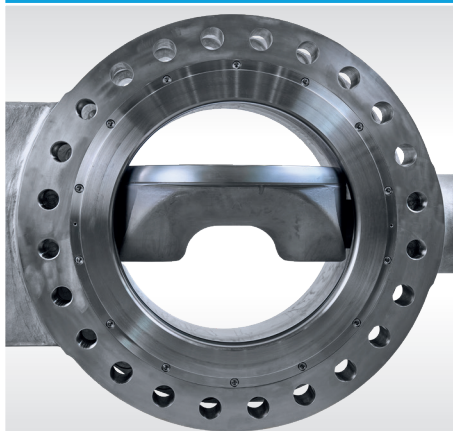
The Neles Neldisc L6 series

- Full-rated ASME Class 600 butterfly valve
- True metal-to-metal seat
- Triple offset construction
- Size range 6" - 24"

Your one-stop-shop

This product paired with industry-leading topworks by Valmet, means that we are your one-stop-shop for high-performance valve assemblies. We also offer comprehensive lifecycle services and data-driven diagnostics and support for preventive maintenance planning as well as process optimization. With a strategically positioned global service network, we deliver consistent, high-quality support worldwide.

More online:
valmet.com/flowcontrol



More reliability

- Maximized process uptime
- Long-lasting, repeatable tightness
- Robust metal-to-metal sealing design
- Unique self-aligning seat
- Easy-to-service design
- No loose components in the valve flow port



More performance

- Designed to deliver tight shut-off with zero-leakage capability
- Market-leading flow capacity
- Accurate control performance
- Low torque requirements
- Reduced compressed air consumption
- Repeatable high end product quality
- Considerable CAPEX and OPEX savings



More safety

- Ensured long-term process continuity
- Elimination of fugitive emissions
- Unaffected by changing process conditions
- No contamination through flaking of resilient materials
- Improved overall HSE performance with enhanced safety during installation, maintenance, and start-up

For more information, please visit valmet.com/flowcontrol

Valmet Flow Control Oy, flowcontrol@valmet.com

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