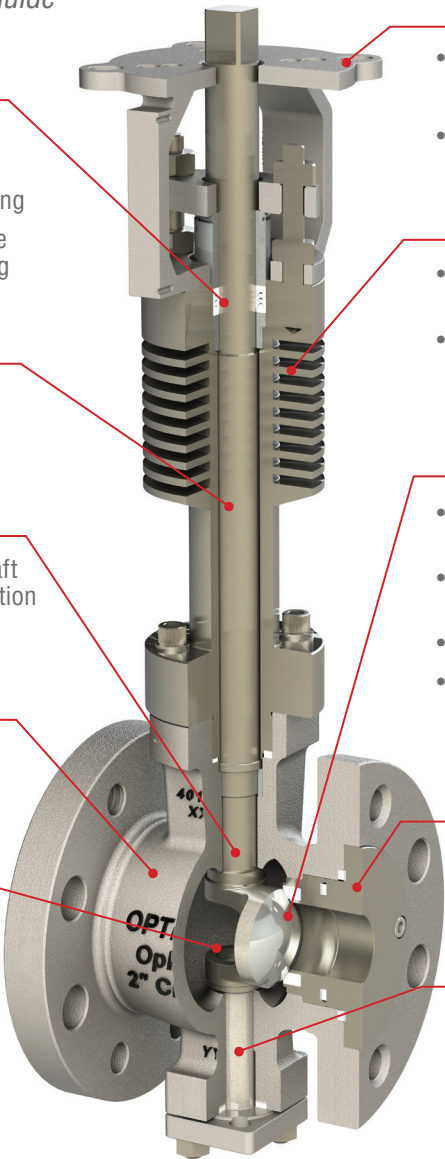


FEATURES & BENEFITS

Quick Product Guide

- 
- Robust packing follower
 - Chevron V-Packing
 - Available Fugitive Emission packing
 - Oversized Shaft
 - Anti-blowout
 - Precise EDM shaft and plug connection
 - One-piece body
 - Not-through shaft
 - Standard ISO shaft & mounting bracket
 - Multiple actuation options
 - Extended Cryogenic Bonnet
 - Flanged, Bolted
 - Self-aligning seat with PCTFE Insert
 - Frictionless, cammed seating
 - Bi-directional Shutoff
 - 160 to 1 Turndown/Rangeability
 - Oversized, Springless Seat Retainer
 - Robust, single piece fixed post



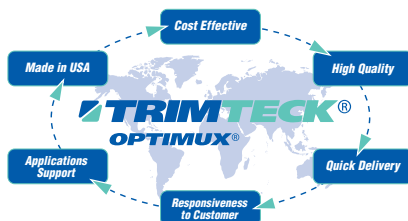
SCAN CODE TO LEARN MORE!

**OpEXL Cryogenic Rotary Control Valve Specifications**

Type	Eccentric Plug, Rotary Globe
Sizes (NPS)	1" to 16"
Body Styles	Single-Piece Cast, Fabricated (XT), Vacuum Jacketed
Body Materials	Stainless Steel, Monel
Pressure Classes (ASME/ANSI)	CL150, CL300, CL600
Shutoff Classes (ANSI)	Class IV, Class VI
End Connections	RF Integral Flange, Wafer/Flangeless
Service	General, Corrosive, Dirty
Operating Temperature	Cryogenic down to -425 F
Flow Characteristics	Equal Percentage
Industries	Chemical/Petrochemical, Food & Beverage, Metals & Mining, Oil & Gas, Power, Pulp & Paper, Refining, Aerospace & Defense, Industrial Gases
Certifications/Norms	ANSI/ISA, ASME, NACE, MSS SP-134, BS 6364
Actuators	OpRPA Rack & Pinion, OpTK Rotary Piston, OpDGM/ASD Spring Diaphragm, and Others
Positioners	 HPP5500™ Intrinsically Safe Digital Positioner  HPP4000™ Explosion Proof Digital Positioner



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Products in
compliance with:

ASME B16.34
ANSI/ISA-75.05.01-2019