

RODGER INDUSTRIES INC.

Kieselmann Ball Valve Range







Technical Data

Installation sizes	DN 25 - 100 / 1" - 4"
Thread connections for Rinsing Connections & Heat Jacket	G 1/2 (DIN EN ISO 228-1)
Materials in product contact	1.4404 / AISI 316L
Sealing materials	EPDM (SIP 140° C, 30 min) PTFE (SIP 130° C, 30 min) NBR (SIP 110° C, 30 min) FKM (SIP 140° C, 30 min)
Surfaces product wetted	Ra. ≤ 0.8 µm, electropolished
Operating pressure	16 bar
Operating temperature	95° C
Control air	5.5 – 8 bar
Available connections	Clamp Weld Threaded

Within The Ball Valve Range:







Standard Ball Valve



6K4021 Ball Valve with **Heat Jacket**

Official Canadian Distributor of



KIEZELM VNN

FLUID PROCESS GROUP

Advantages:

- 3A certified
- Piggable
- Spring loaded shaft seal
- Easily switch from manual to pneumatic

Additional Options:

- Blue & Red Manual Handle
- Pneumatic Actuator
- Pneumatic Actuator with Position Indicator
- Plastic KI-TOP Control Head
- Stainless Steel KI-TOP Control Head

Options:



Black & Red Handle (Standard)



Blue & Red Handle



Pneumatic Actuator



Pneumatic Actuator with Position Indicator



Plastic KI-TOP Control Head



Stainless Steel KI-TOP Control Head

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