

Low Flow.

HIGH PERFORMANCE.



Extreme Cold

Cryogenic ranges down to -450°F (-270°C). Standard and Cold-Box designs.



Extreme Heat

+400°F to +1000°F (+200°C to +540°C) (Consult facility for applications greater than 1000°F).



High Pressure

5,000 psi to 60,000 psi (340 bar to 4,135 bar)



Reactivity

Exotic materials to resist corrosion and other undesired interactions.



Complexity

Innovative solutions for complex conditions requiring precision control.



RESEARCH CONTROL® Valves SERIES 9000 Control Valves

*Simple Solutions for
Complex Applications.*

**Helping Customers Solve Problems
for More than 50 Years.**

Whether you are looking for a standard valve, the creation of a one-of-a-kind valve — or anything in between — our experienced application specialists will work with you to provide the solution you need. Just give us a call for prompt, helpful assistance.



Badger Meter, Inc.
RESEARCH CONTROL® Valves
SERIES 9000 Control Valves

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