

Type 804ADX Check Valves Series

This unique dashpot cylinder design is ideal for compressor discharge applications. The tight tolerance fit between the seat guide and the seal cap bore acts like a shock absorber to dampen the seat from rapid compressor palpitations.

- Design pressure/Maximum abnormal pressure (DP/MAP) 800 PSIG
- Construction: forged brass
- Seat material: PTFE
- Specifically designed secondary seat backs up primary seat
- Copper gasket between body cap and body assures positive shut-off
- Continuous operating temperature (COT): -40°F to 400°F (-40°C to 149°C)
- Low pressure drop “Y” design
- Stainless steel spring
- UL® and cUL Recognized
- For use with CFC, HCFC, HFC and HFO refrigerants and oils
- For gases and liquids not listed, please consult factory.
- CRN 0C8195.5



A History of Quality and Innovation

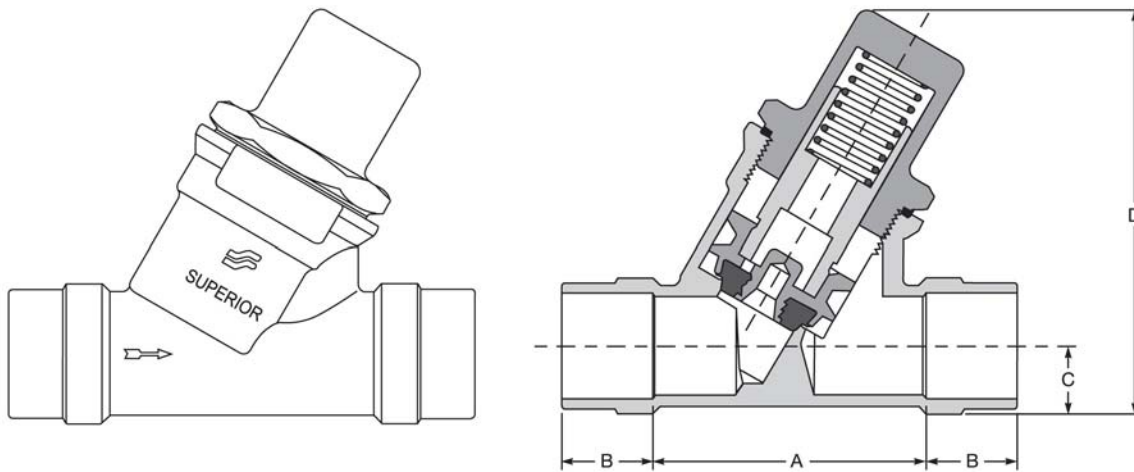
For nearly a century, Superior has been the world's leading provider of HVACR valves and accessories.

Manufacturing Quality, Safety and Reliability

Superior HVACR products are designed to meet the highest standards, and only quality materials are used. Careful assembly and detailed inspection of every part ensures top performance and durability. Superior is fully certified to the stringent requirements of ISO 9001, which increase manufacturing efficiency and reliability.

Your Valve Partner

Our engineering team includes experts in product design and development as well as experts in the quality and compliance testing requirements needed to create custom valves to meet your unique applications. We know valves are a system-critical piece of your business and we're proud to provide you with American-made products and service you can trust.



Part Number	Size (Inches)	Dimensions (Inches)				UPC	Weight (lbs.)
		A	B	C	D		
804ADX11-14S	7/8	2.25	0.75	0.59	3.33	685768410676	1.10
804ADX12-14S	7/8	2.25	0.75	0.59	3.33	685768409359	1.14

PTFE disc in bottom of seal cap for additional noise dampening.

Select models available with 5lb, 10lb, 50lb and 140lb springs.