

ATKOMATIC

15-794 Series

Stainless Steel, Pilot-piston, Pressure 5 to 350 psig (.4 to 24 bar)
Liquid CO₂ Valve



Features

- Designed specifically for liquid CO₂
- Pilot operated valve
- Pressure to 350 psig (24 bar)
- 1/2" NPT ports
- Cv of 3.0
- Stainless steel construction
- PTFE piston (seat material)
- PTFE body seal
- Coil housing is waterproof and nickel plated
- Class H and Class B coils are available
- No other options available

Operational Pressures (5 psid minimum pressure differential)

LIQUID CARBON DIOXIDE	
AC	DC
350	350

Circle Seal Controls

2301 Wardlow Circle • P.O. Box 3300 • Corona, CA 92880

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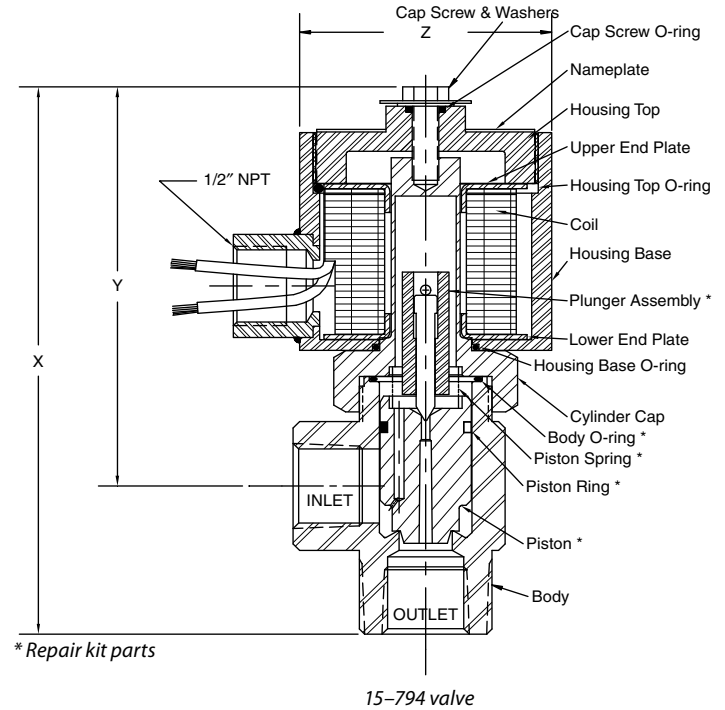
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atkomatic solenoid

15-794 Series

Dimensions, Shipping Weights, and Cv Flow Factors

CATALOG NUM. PREFIX	PIPE SIZE	X	Y	Z	SHIPPING WEIGHT (lbs)	Cv
15-794	1/2"	5 1/4"	3 3/8"	2 3/8"	4	3



How to Order

15-794 - x x x x

VOLTAGE AC/60 Hz

- | | |
|---------------------|---------------------|
| 0 DC voltage | 5 230-60 VAC |
| 1 24-60 VAC | 6 460-60 VAC |
| 2 100-60 VAC | 7 110-50 VAC |
| 3 115-60 VAC | 8 220-50 VAC |
| 4 200-60 VAC | 9 380-50 VAC |

CONNECTION TYPE

- P** NPT
- J** British pipe thread

COIL INSULATION RATING

- B** Class B 155° C
- H** Class H 188° C

VOLTAGE DC

- 0** AC voltage
- 1** 12 VDC
- 2** 24 & 32 VDC
- 3** 48 VDC
- 4** 100 VDC
- 5** 125 VDC
- 6** 250 VDC