

## **Cash Acme**<sup>™</sup>

## **CR Boiler Dual Control Valve**

The Cash Acme™ CR Boiler Dual Control Valve for hot water space heating is designed for a variety of installations. It is suitable for one, two or three story buildings without adjustment. The Cash Acme CR Dual Control Valve features a balanced piston for closer outlet pressure control regardless of variations in inlet pressure and a rapid fill feature with an improved larger seat for higher capacities and quicker fill.

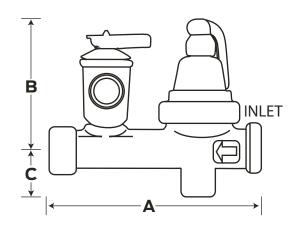
## **Approved Applications**

Designed for hot water space heating installations, the CR Series valve is suitable for 1 to 3 story buildings without adjustment.

## **Specification Data**

| Performance            |         |
|------------------------|---------|
| Factory Set            | 2 psi   |
| Maximum Temperature    | 180°F   |
| Maximum Inlet Pressure | 100 psi |
| Service                | Water   |

| Materials |                       |
|-----------|-----------------------|
| Body      | Iron                  |
| Strainers | Brass                 |
| Springs   | Stainless Steel       |
| O-Rings   | EPDM                  |
| Diaphragm | Nylon Reinforced EPDM |



| Dimensions (inches) |                  |            |         |         |        |  |
|---------------------|------------------|------------|---------|---------|--------|--|
| Size                | Connection Style | Part #     | A       | В       | С      |  |
| 1/2"                | Threaded NPT     | 18394-0002 | 6-3/16  | 3-25/32 | 1-7/16 |  |
| 1/2"                | Sweat            | 18398-0002 | 6-13/16 | 3-25/32 | 1-7/16 |  |

| Product Submittal |  |  |
|-------------------|--|--|
| Name              |  |  |
| Date              |  |  |
| Architect/Owner   |  |  |
| Contractor        |  |  |
| Tag               |  |  |
| Notes             |  |  |

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