

Cash Acme™

AB-40 Pressure Regulating Boiler Feed Valve

The AB-40 series pressure reducing boiler feed valve features a brass body and a combo connection which allows either a threaded or sweat copper connection with the same union tail piece. The AB-40 also includes a check valve and provides an inbuilt bypass for rapid filling, high pressure testing and system purging.

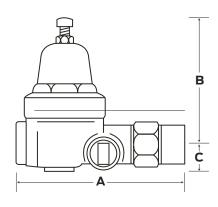
Approved Applications

Large hot water space heating boilers that require faster filling.

Specification Data

| Performance | |
|------------------------|------------|
| Factory Set | 14 psi |
| Outlet Pressure Range | 2-30 psi |
| Maximum Inlet Pressure | 200 psi |
| Service | Cold water |

| Materials | |
|-----------|--------|
| Body | Brass |
| Strainer | Brass |
| Seat | Brass |
| Seat Disc | Buna-N |
| Diaphragm | Buna-N |



| Dimensions (inches) | | | | | | |
|---------------------|--------------------|------------|-------|-------|-----|--|
| Size | Connection Style | Part# | A | В | С | |
| 1/2" | Sweat/Threaded NPT | 12214-0014 | 4-3/4 | 3-5/8 | 7/8 | |

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



