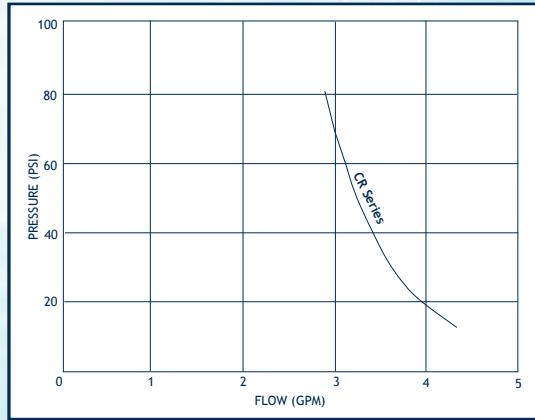


UP TO 4.3 GPM, 80 PSI

- Used for boiler feed and hot water circulation, potable water and high pressure flush
- Temperatures to 250° F
- Construction: all bronze
- Elastomer Options: Buna standard or Viton®
- Shaft: 316SS
- Close coupled with adjustable motor shaft for impeller clearance
- Single phase, 115 or 230 vac



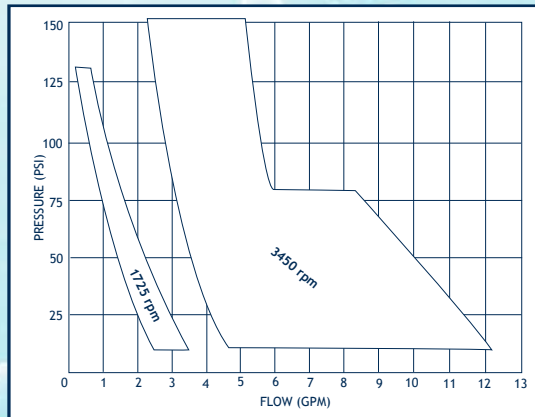
BURKS



CR Series

UP TO 13 GPM, 150 PSI

- Used for boiler feed and hot water circulation, potable water and high pressure flush
- Temperatures to 400° F
- Construction: bronze fitted, all bronze, or all 316SS
- Mounting: close-coupled or frame mounted
- Elastomer Options: Buna standard, Viton® or EPR



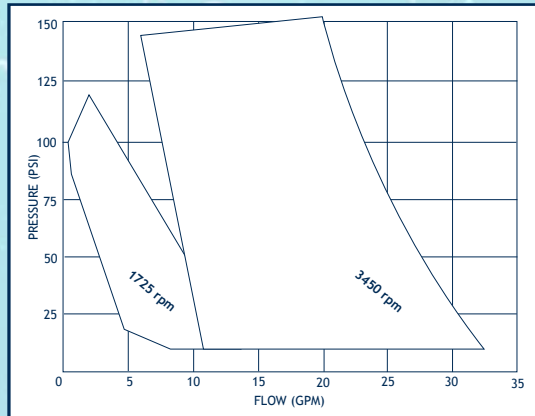
BURKS



CT and ET Series

UP TO 32 GPM, 150 PSI

- Used for boiler feed and hot water circulation, potable water and high pressure flush
- Temperatures to 400° F
- Self-priming design
- Construction: bronze fitted, all bronze, or all 316SS
- Mounting: close-coupled or frame mounted
- Elastomer Options: Buna standard, Viton® or EPR



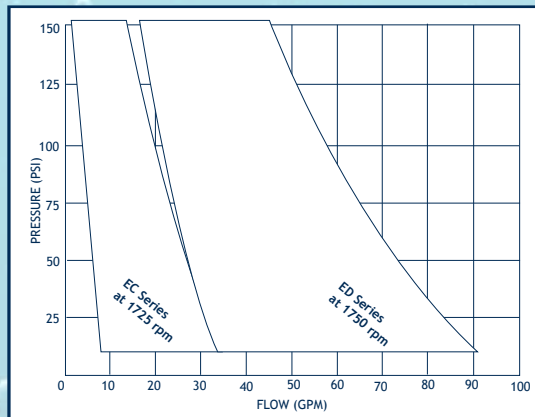
BURKS



CS and ES Series

UP TO 91 GPM, 150 PSI

- Used for boiler feed and hot water circulation, potable water and high pressure flush
- Temperatures to 400° F
- Construction: bronze fitted, or all bronze with 316SS shafts
- Mounting: frame mounted
- Elastomer Options: Buna standard, Viton® or EPR
- Will handle a mixed-phase of water and air or vapor



BURKS



EC and ED Series