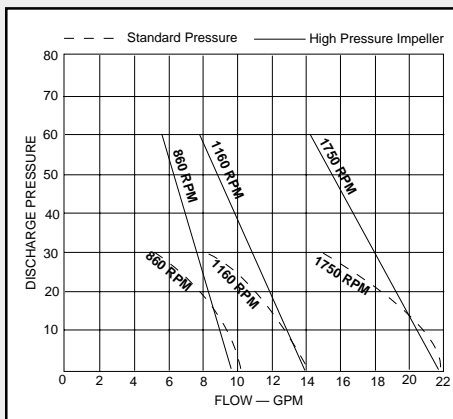


# 316SS & EPOXY FLEXIBLE IMPELLER

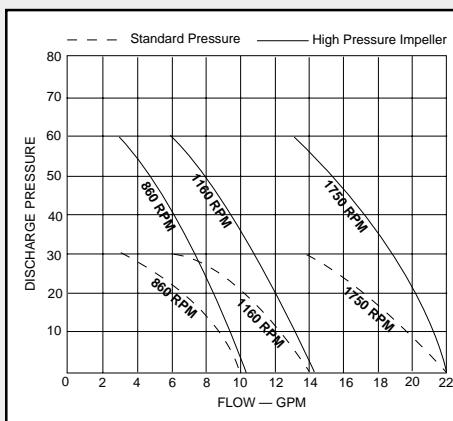
## UP TO 20 GPM, 60 PSI, IN 316 STAINLESS STEEL

- Temperatures to 185° F
- Construction: 316SS
- Elastomer Options: Carbon/Ceramic or Tungston/Ceramic mechanical seal with Nitrile or Viton rubber
- Impeller Options: Neoprene, Nitrile, Viton and EPDM
- Mounting Options: AC and DC voltages, TEFC, washdown, explosion proof, gear reduction, variable speed drive and other custom configurations



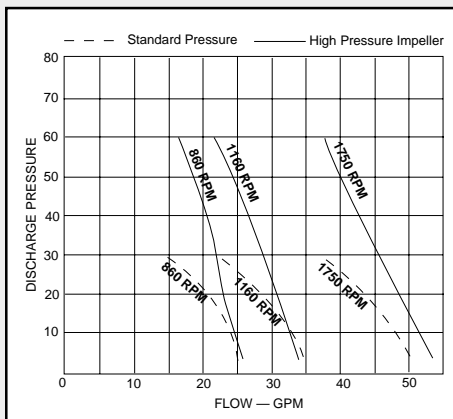
## UP TO 20 GPM, 60 PSI, IN EPOXY

- Temperatures to 185° F
- Construction: Epoxy housing (No metal to liquid contact)
- Elastomer Options: Carbon/Ceramic or Tungston/Ceramic mechanical seal with Nitrile or Viton rubber
- Impeller Options: Neoprene, Nitrile, Viton and EPDM
- Mounting Options: AC and DC voltages, TEFC, washdown, explosion proof, gear reduction, variable speed drive and other custom configurations



## UP TO 50 GPM, 60 PSI, IN 316 STAINLESS STEEL

- Temperatures to 185° F
- Construction: 316SS
- Elastomer Options: Carbon/Ceramic or Tungston/Ceramic mechanical seal with Nitrile or Viton rubber
- Impeller Options: Neoprene, Nitrile, Viton and EPDM
- Mounting Options: AC and DC voltages, TEFC, washdown, explosion proof, gear reduction, variable speed drive and other custom configurations



## UP TO 100 GPM, 60 PSI, IN 316 STAINLESS STEEL

- Temperatures to 185° F
- Construction: 316SS
- Elastomer Options: Carbon/Ceramic or Tungston/Ceramic mechanical seal with Nitrile or Viton rubber
- Impeller Options: Neoprene, Nitrile, Viton and EPDM
- Mounting Options: AC and DC voltages, TEFC, washdown, explosion proof, gear reduction, variable speed drive and other custom configurations

