

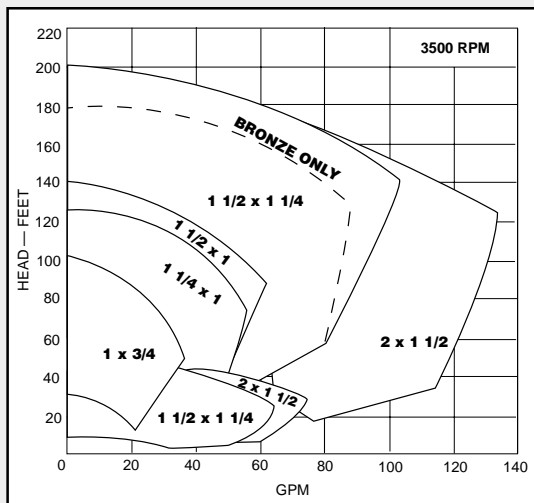
# NICKEL ALUMINUM BRONZE & 316SS



Ampco manufactures a high quality line of centrifugals in nickel aluminum bronze and 316 stainless steel. The CDA 958 (MIL24480) nickel aluminum bronze alloy Ampco has superior saltwater corrosion/erosion resistance to stainless steel. Both materials are available with a variety of seal options to meet a wide range of industrial process and OEM applications. Alloy 20, Hastalloy B, Hastalloy C, and nickel pump housings are available to meet unique compatibility requirements.

## UP TO 130 GPM, 185 TDH

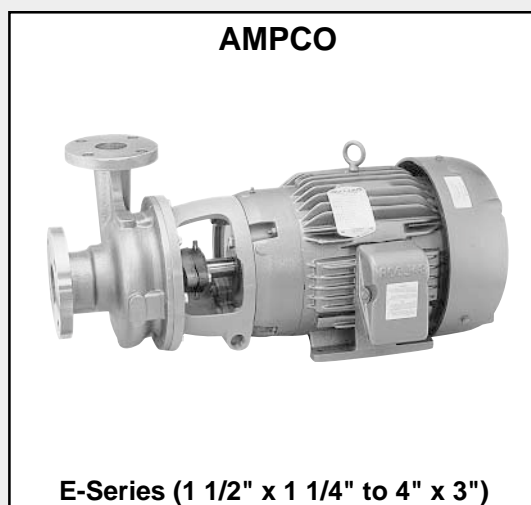
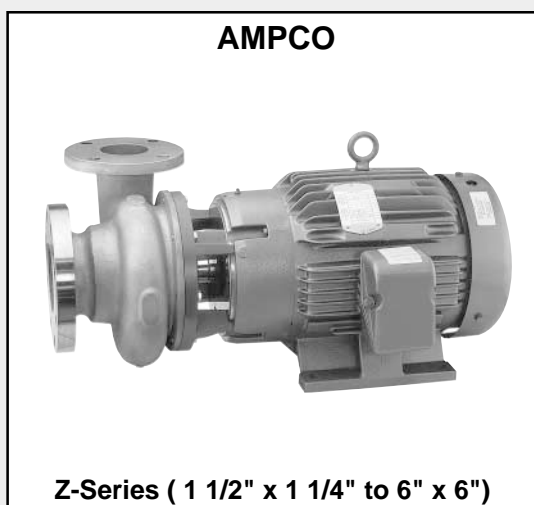
- Enclosed impeller
- Housing Construction: 316SS or Nickel Aluminum Bronze (other alloys are available)
- Multiple "type 21" seal options
- Drive Options: pedestal mount, single and three phase, ODP, TEFC, explosion proof, and custom configurations



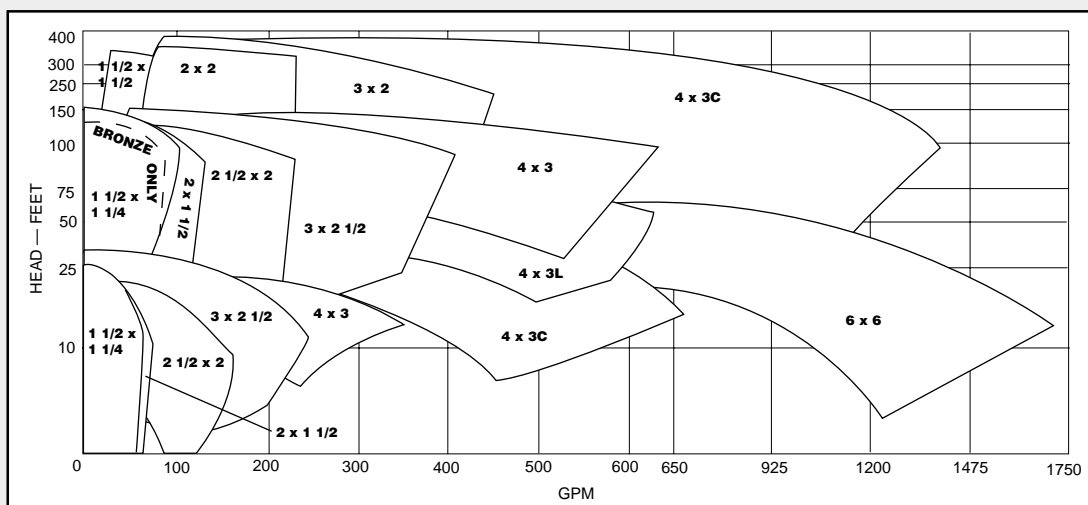
## UP TO 1600 GPM, 375 TDH

### (E-Series - 625 GPM)

- Enclosed impeller
- Housing Construction: 316SS or Nickel Aluminum Bronze, other alloys are available
- Seal Options: (E series offers a larger seal cavity to accommodate a wide seal selection) Single and double Type 21, Type 9, Type 1, cartridge seals, and packed stuffing boxes
- Drive Options: pedestal mount, single and three phase, ODP, TEFC, explosion proof, and custom configurations



This Ampco family curve includes the performance of the Type Z and E series at 1750 and 3500 rpm. Individual curves are available for each size with specific trim, horsepower, and efficiency information. 50hz (2900 rpm) curves are also available.



**FOR ENGINEERING AND PUMP SELECTION ASSISTANCE CALL DEPCO AT 1-800-446-1656**