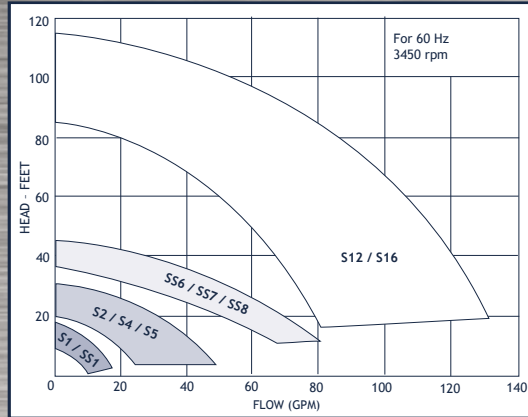


VERTICAL CENTRIFUGALS

WEBSTER / HAYWARD



Marathon "S" Series



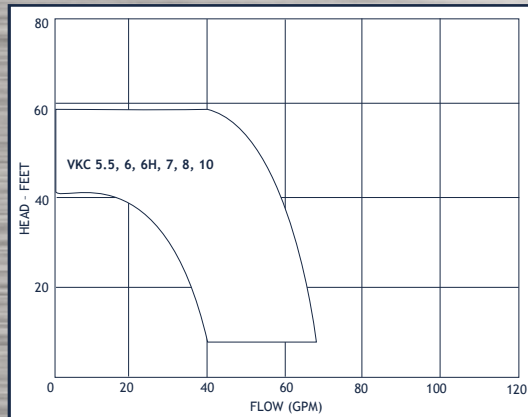
UP TO 130 GPM, 110' TDH

- Temperatures to 260° F
- Standard column lengths to 12", tailpipes can be added to suction port for custom depths
- Construction: CPVC, Polypropylene or Kynar®
- Viton® and Teflon® elastomers
- "Run Dry" design
- Drive Options: electric motor standard; either 115 - 230 vac single phase or 230 - 460 vac three phase

FINISH THOMPSON



Polypro and PVDF Magnetic Drive



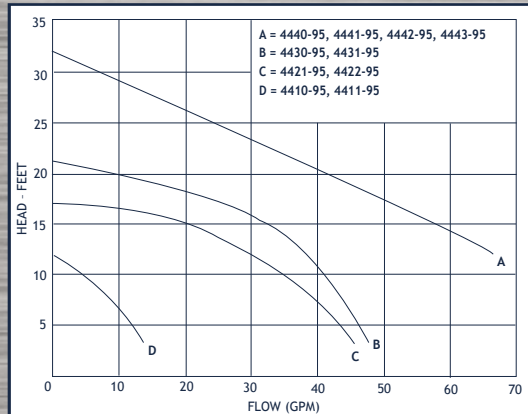
UP TO 70 GPM, 58' TDH

- Temperatures to 220° F
- Column Length: 6" to 3'
- Sealless, magnetic coupling, no fugitive emissions
- Construction: Polypropylene or PVDF
- Viton® or EPDM o-rings
- Drive Options: single and three phase, ODP, TEFC, explosion proof and custom configurations

AMT



3/4" to 1 1/2" NPT, Coolant Pumps



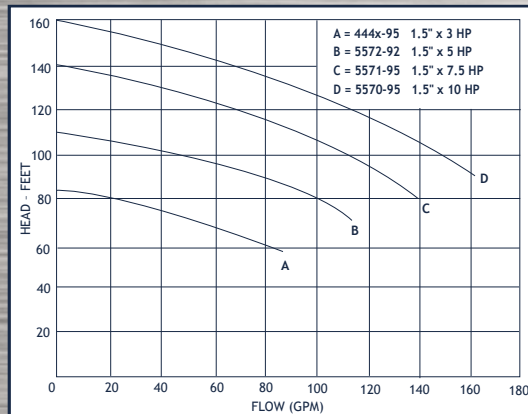
UP TO 67 GPM, 32' TDH

- Temperatures to 200° F
- Semi-open impeller
- Viscosities to 500 SSU
- Construction: cast iron casing and column
- Drive Options: 1/8 to 3/4 hp, single and three phase, TEFC and custom configurations

AMT



Sealless with Mounting Plate



UP TO 160 GPM, 160' TDH

- Temperatures to 200° F
- Construction: cast iron with cast 316SS impeller and stainless suction screen (no bottom bearing!)
- Drive Options: 3 to 10 hp, single and three phase, TEFC motors are standard - ODP, TEFC, explosion proof and custom configurations available