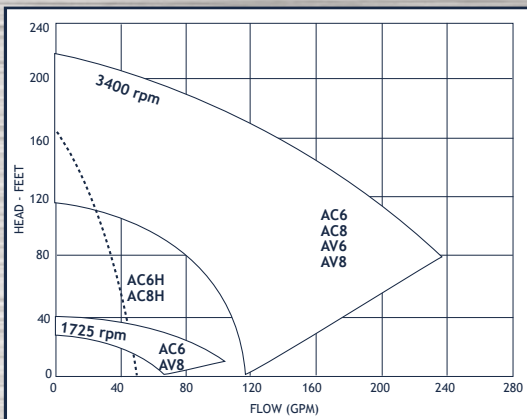


VERTICAL CENTRIFUGALS

UP TO 240 GPM, 220' TDH

- Temperatures to 300° F
- Column length: 12 to 48 inches
- Construction: 316SS
- Viton®, EPDM or carbon lower bushings
- Threaded suction for using suction pipe extension
- Drive Options: single and three phase, ODP, TEFC, explosion proof and custom configurations



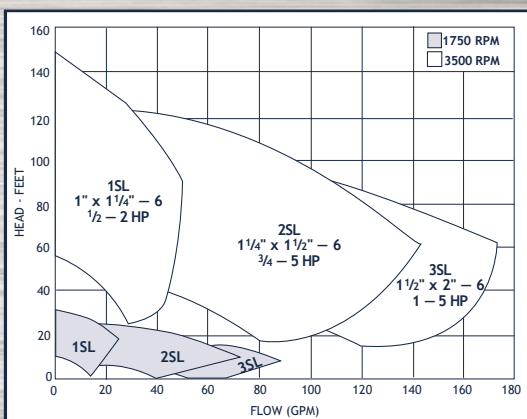
FINISH THOMPSON



Stainless Vertical Series

UP TO 170 GPM, 150' TDH

- Vertical column mount
- Enclosed impeller design
- 300 series stainless steel construction
- 14" and 24" pump setting lengths available
- Single and three phase motors in ODP, TEFC or XP enclosures



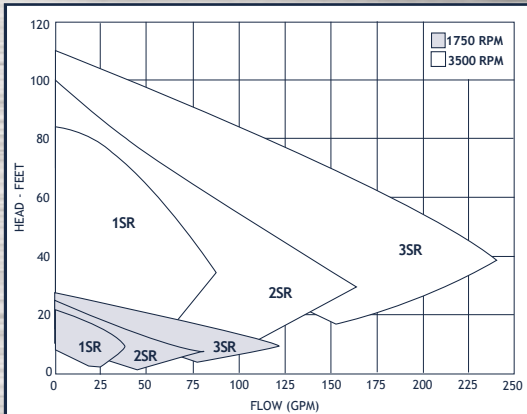
GOULDS WATER TECHNOLOGY



300SS NPV SL Series

UP TO 240 GPM, 110' TDH

- Vertical column mount
- Open impeller design
- 300 series stainless steel construction
- 14" and 24" pump setting lengths available
- Single and three phase motors in ODP, TEFC or XP enclosures



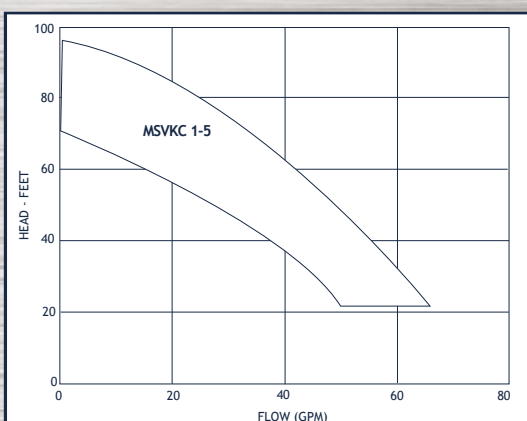
GOULDS WATER TECHNOLOGY



300SS NPV SR Series

UP TO 61 GPM, 98' TDH

- Temperatures to 140° F
- Column lengths to 65"
- Construction: Polypropylene or PVDF
- Multistaged for higher pressures
- Drive options: single and three phase, ODP, TEFC, or explosion proof (56C mounting)
- Sealless magnetic coupling, no fugitive emissions



FINISH THOMPSON



MSVKC Multistage Series