

# FINISH THOMPSON DRUM PUMPS

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## PURE CONSTRUCTION FOR TOUGH APPLICATIONS

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The TBP pump tubes are constructed of pure polypro/PVDF materials for use with bleach, nitric acids, hydrochloric acids, sulfuric acids, etc. The TBS series is 316SS and suitable for a variety of mild corrosives and solvents.

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- Up to 20 GPM, 40' TDH
- Temperatures to 150°F
- Up to 1.4 specific gravity
- Tube lengths: TBS = 40", TBP = 27", 40" and 48"
- TBP series not for use in explosive environments

## LOW VISCOSITY HANDLING IN POLY, PVDF AND 316SS

These sealless pumps handle acids, caustics, chemicals and flammables of up to 1.8 specific gravity and 500 centipoise.

- Up to 42 GPM
- Up to 80' TDH
- Temperatures to 160°F (Polypropylene)
- Temperatures to 220°F (316 Stainless)
- Temperatures to 120°F (316 PVDF)
- Unique double suction design

## MEDIUM VISCOSITY HANDLING IN CPVC AND 316SS

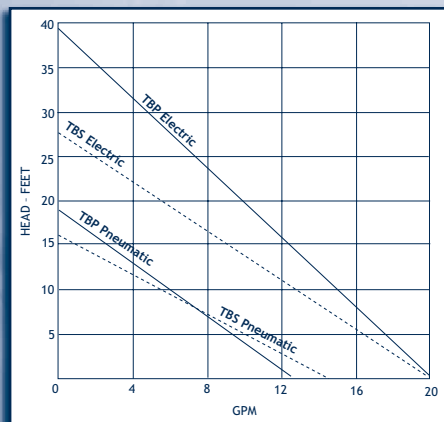
These sealed pumps handle mild corrosives, solvents, flammables and sanitary (see page 95) liquids of up to 1.8 specific gravity. Designed for semi-viscous liquids, inks, detergents, vinegar and motor oils.

- Up to 16 GPM (air), 10 GPM (electric)
- Up to 30' TDH
- Up to 2,000 centipoise with air motor
- Up to 400 centipoise with electric motor
- Temperatures to 150°F

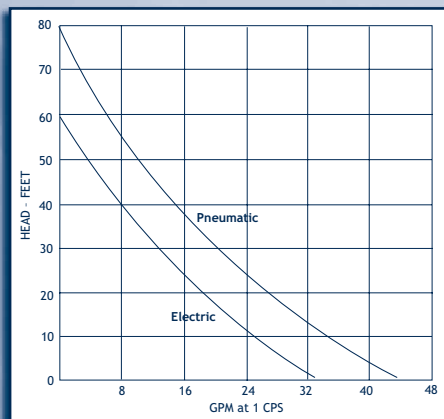
## HIGH VISCOSITY HANDLING IN 316 STAINLESS

These sealed pumps are rated for mild corrosives and flammables of high viscosity in applications which require high head. Designed for high viscosity polymers, adhesives, oils, grease, resins and flammable liquids.

- Up to 10 GPM
- Up to 300' TDH
- Up to 100,000 centipoise
- Up to 1.8 specific gravity
- Temperatures to 200°F (BT) 180°F (HVDP)



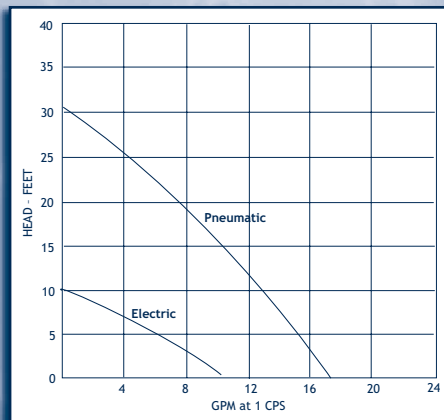
## FINISH THOMPSON



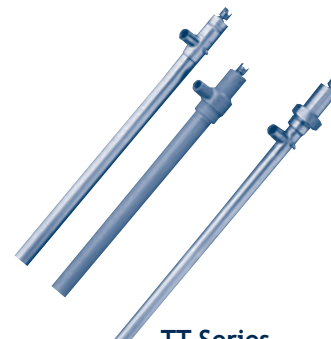
## FINISH THOMPSON



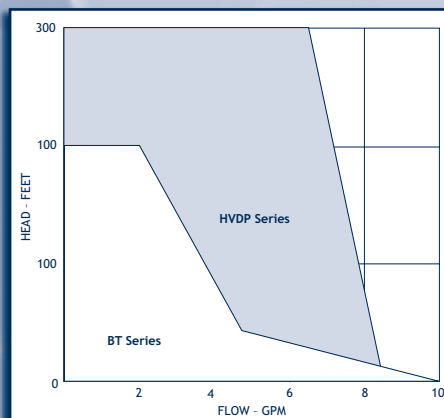
PF Series



## FINISH THOMPSON



TT Series



## FINISH THOMPSON



BT and HVDP (PC) Series