



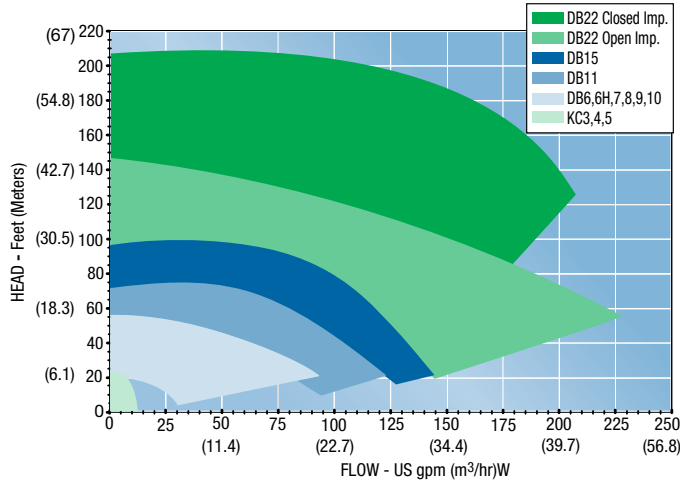
FINISH THOMPSON INC.

Pumps for Chemical Processing Applications

DB Series

Coverage Chart

3450 rpm, 60 Hz



**Flows to 226 gpm
Heads to 201 feet**

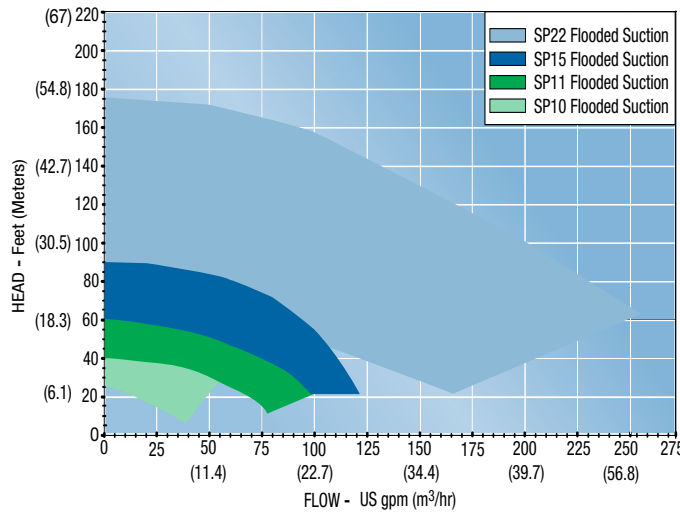


- Sealless magnetic drive
- Polypropylene or PVDF construction for strong corrosion resistance
- Utilizes powerful neodymium boron iron magnets
- Available with NEMA or IEC motors
- Offered with NPT or BSP threaded, union or flanged connections
- Carries a 5-year warranty
- Runs dry for hours (with a carbon bushing)
- Best efficiency in the world
- ATEX certified models

SP Series

Coverage Chart

3450 rpm, 60 Hz



**Flows to 253 gpm
Heads to 175 feet**



- Self-priming chemical centrifugal pump
- Sealless magnetic drive
- Polypropylene or PVDF construction for strong corrosion resistance
- Used to empty rail cars, tankers, and above or below ground storage tanks.
- Can lift fluids from as deep as 25 feet below the pump.
- Lifts 18 feet in less than 90 seconds.
- Utilizes powerful neodymium boron iron magnets
- Available with NEMA or IEC motors
- Offered with NPT or BSP threaded, union or flanged connections
- Carries a 5-year warranty

UC Series

Flows to 326 gpm
Heads to 320 feet



- Sealless magnetic drive
- ANSI dimensional
- Rugged ductile iron housing lined with DuPont Tefzel® (ETFE)
- Utilizes powerful neodymium boron iron magnets
- Runs dry with carbon bushing and SiC Dri-Coat®
- Modified concentric volute minimizes radial and axial thrust loads
- Available with NEMA or IEC motors
- ATEX certified

*Tefzel® Fluoropolymer Resin is a registered trademark of DuPont

AP Series

Flows to 321 gpm
Heads to 263 feet



- Mechanical sealed centrifugal pumps
- 316 SS construction
- Horizontal or vertical configurations available
- Carbon, ceramic or Viton® standard seals
- Temperatures to 300°F
- Available with NEMA or IEC motors
- ATEX certified

Drum/Barrel Pumps



Flows to 40 gpm
Heads to 300 feet

- Constructed of polypropylene, PVDF, 316 SS, CPVC to handle aggressive, corrosive or hazardous fluids.
- Universal 115V and 230V motors
- Variable speed motors available
- Explosion proof, ATEX certified, electric or air motors
- Viscosities to 100,000 cP
- Tube lengths to 72 inches (183 cm)
- Try the convenient on-line drum pump selector at www.finishthompson.com

Made in the U.S.A.

