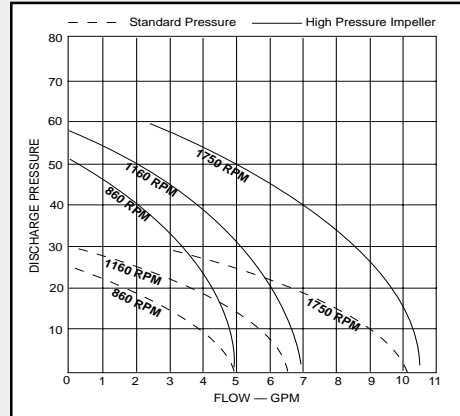
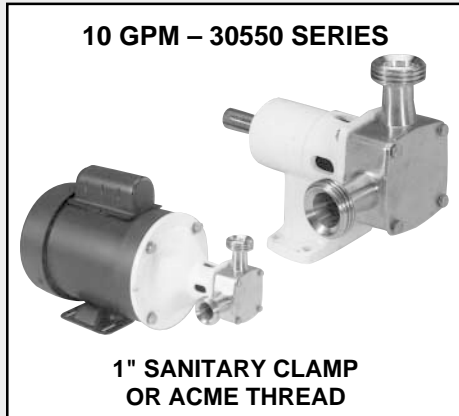


**UP TO 185 GPM, 60 PSI,
SELF-PRIMING, GENTLE SOLIDS HANDLING**

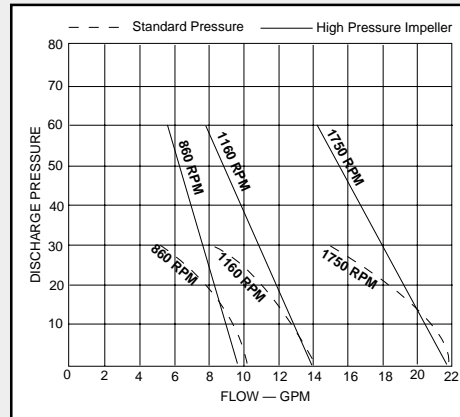
FIP pumps are used throughout the food, dairy, beverage and pharmaceutical industries. Inexpensive to buy and operate, their gentle pumping action effectively handles thin, viscous, shear sensitive and particle-laden fluids.

S.S.U	(Max. RPM)	S.S.U.	(Max. RPM)	S.S.U.	(Max. RPM)	S.S.U	(Max.RPM)
50	1750	700	1680	4,000	1400	15,000*	787
100	1750	800	1645	5,000	1312	20,000*	700
200	1750	900	1610	6,000	1225	30,000*	612
300	1750	1,000	1574	7,000	1138	40,000*	525
400	1750	1,500	1540	8,000	1050	50,000*	437
500	1750	2,000	1505	9,000	962	75,000*	298
600	1715	3,000	1450	10,000	875	100,000*	175



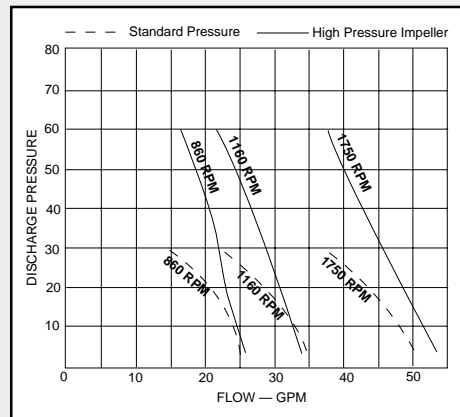
Up to 10 GPM, 60 PSI

- Temperatures to 185° F
- Construction: polished sanitary 316SS housing with FDA compliant elastomers
- Mounting Options: AC and DC voltages, TEFC, washdown, explosion proof, gear reduction, variable speed drive and other custom configurations
- See pages 22 and 23 for non-sanitary models



UP TO 20 GPM, 60 PSI

- Temperatures to 185° F
- Construction: polished sanitary 316SS housing with FDA compliant elastomers
- Mounting Options: AC and DC voltages, TEFC, washdown, explosion proof, gear reduction, variable speed drive and other custom configurations
- See pages 22 and 23 for non-sanitary models



UP TO 50 GPM, 60 PSI

- Temperatures to 185° F
- Construction: polished sanitary 316SS housing with FDA compliant elastomers
- Mounting Options: AC and DC voltages, TEFC, washdown, explosion proof, gear reduction, variable speed drive and other custom configurations
- See pages 22 and 23 for non-sanitary models

NOTE: Curves show approximate head and flow for new pumps with neoprene impeller pumping water. Other impeller compounds may reduce performance.

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