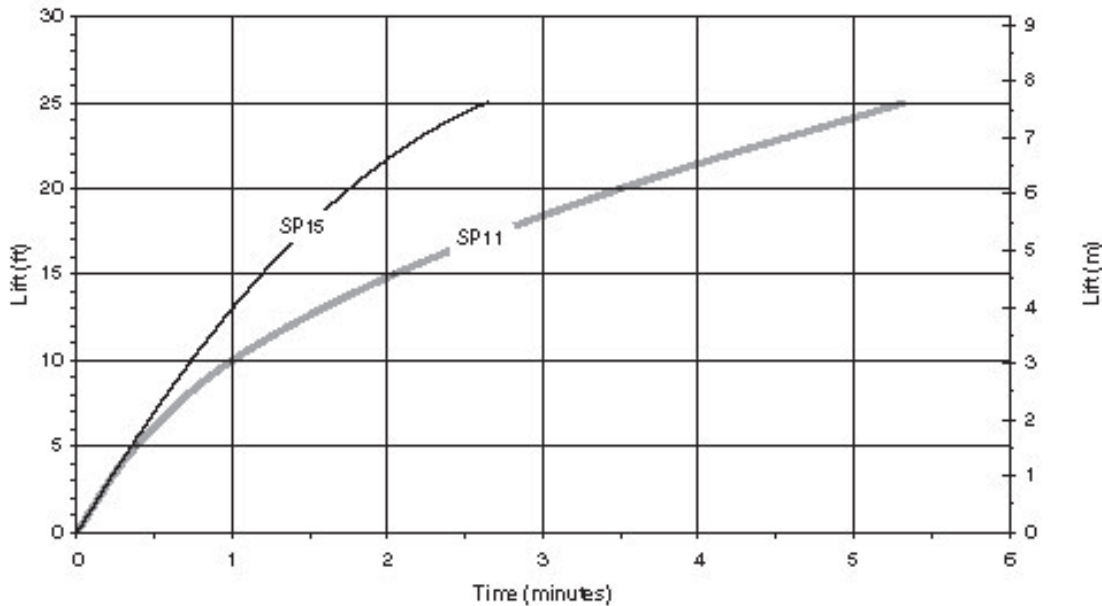
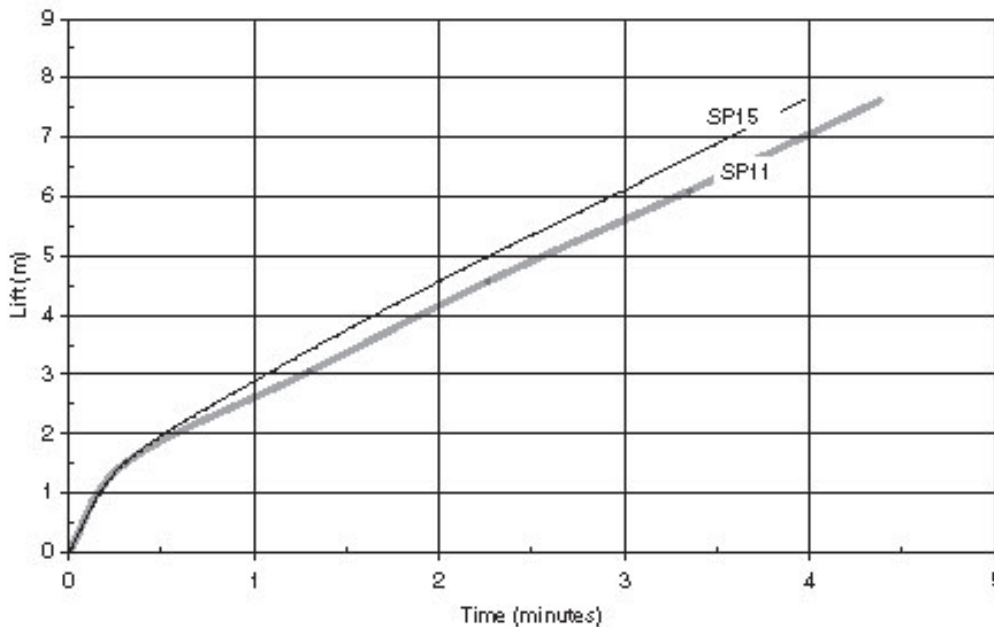




SP11/15 Priming Times
3150 RPM; 60-Hz



SP11/15 Priming Times
2900 RPM; 50-Hz



Note: Times shown are guidelines only and may vary depending on system and piping setup.
 Note: Values shown are with maximum diameter impeller.

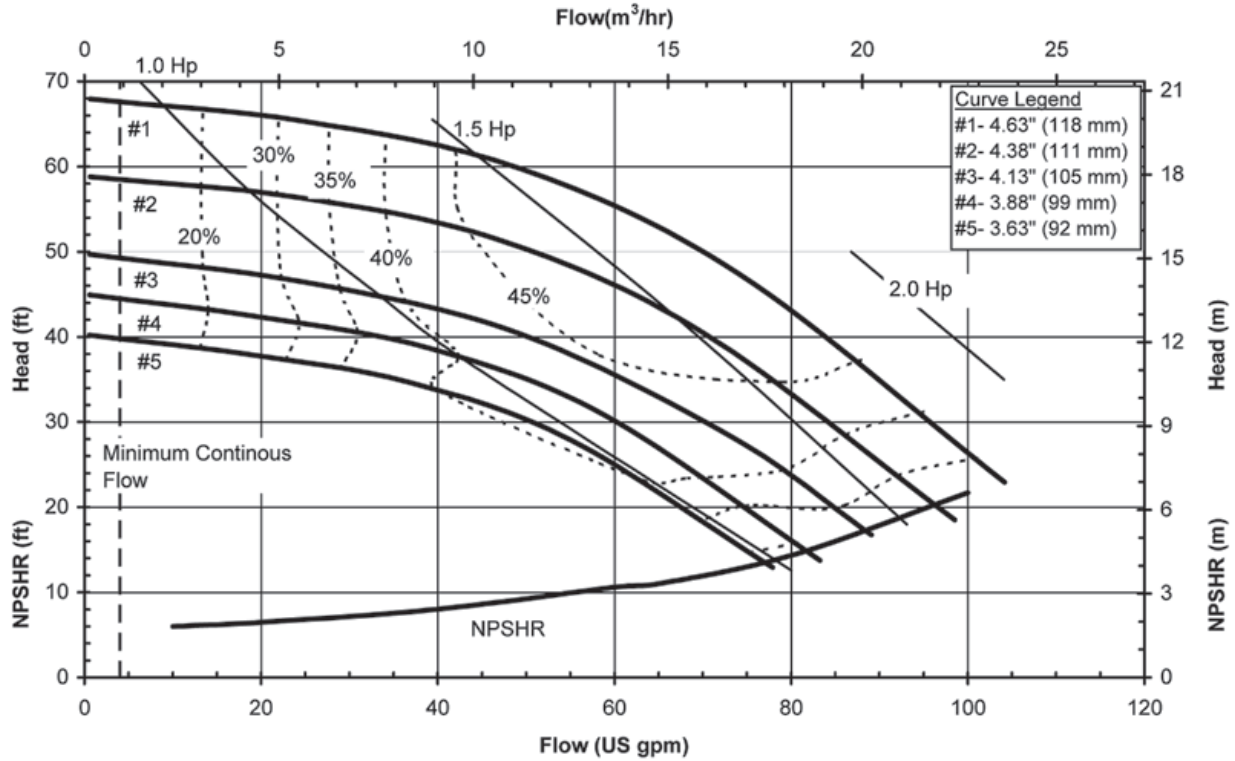
GUIDELINES:

Temperature Rise During Priming

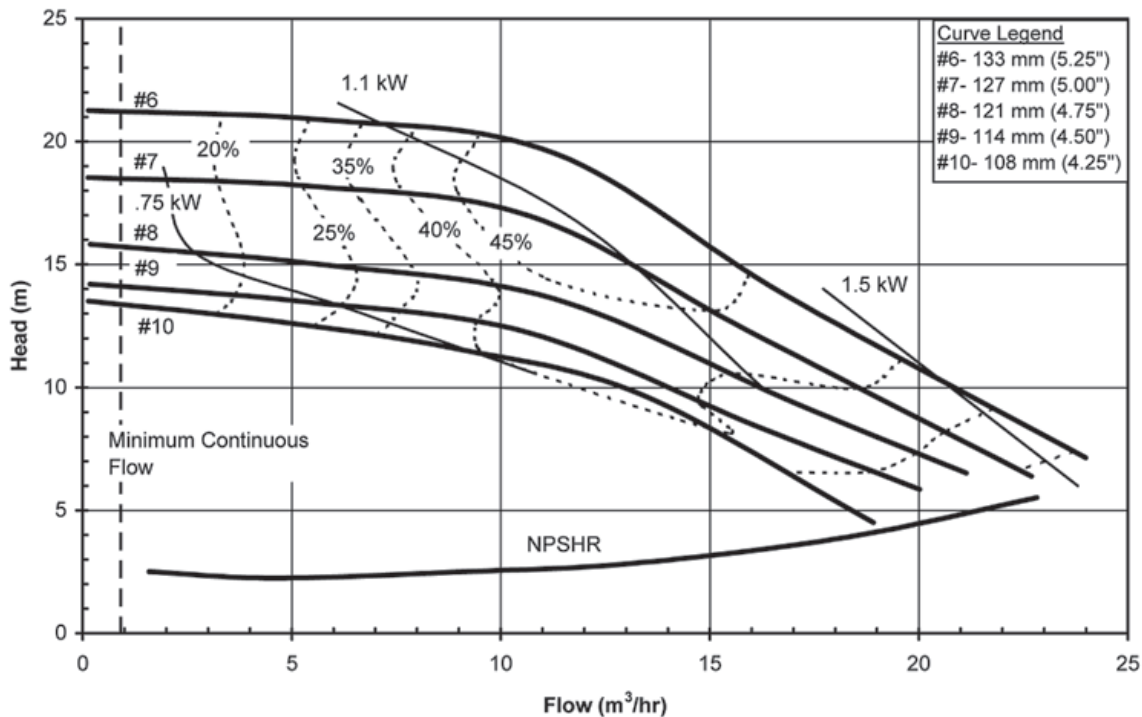
The priming liquid in the housing will rise approximately 3° F (1.6° C) per minute while the pump is priming. This information is based on cold water testing at FTI.



SP11 Performance Curves- Flooded Suction- 60-Hz 3450 RPM
Suction: 1-1/2" FNPT Discharge:1-1/2" MNPT

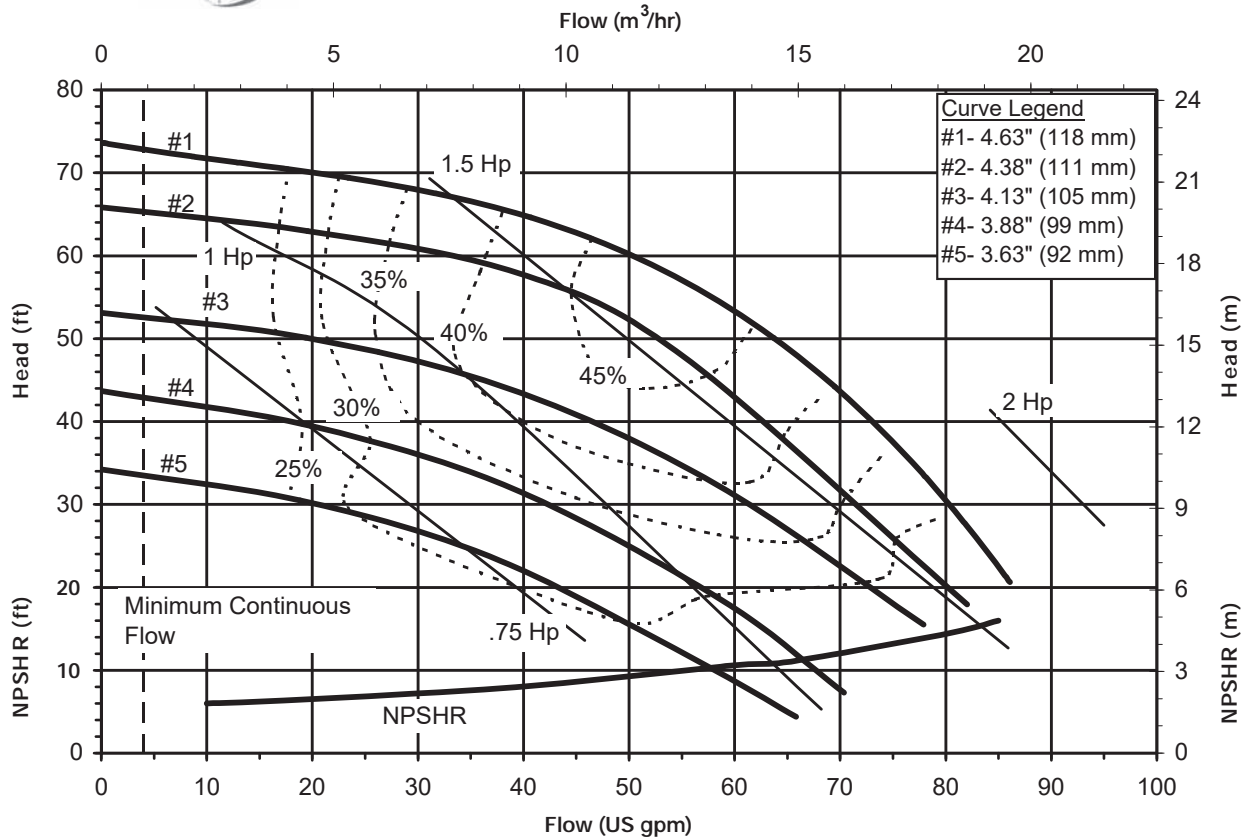


SP11 Performance Curves- Flooded Suction- 50-Hz 2900 RPM
Suction: 1-1/2" FNPT Discharge:1-1/2" MNPT

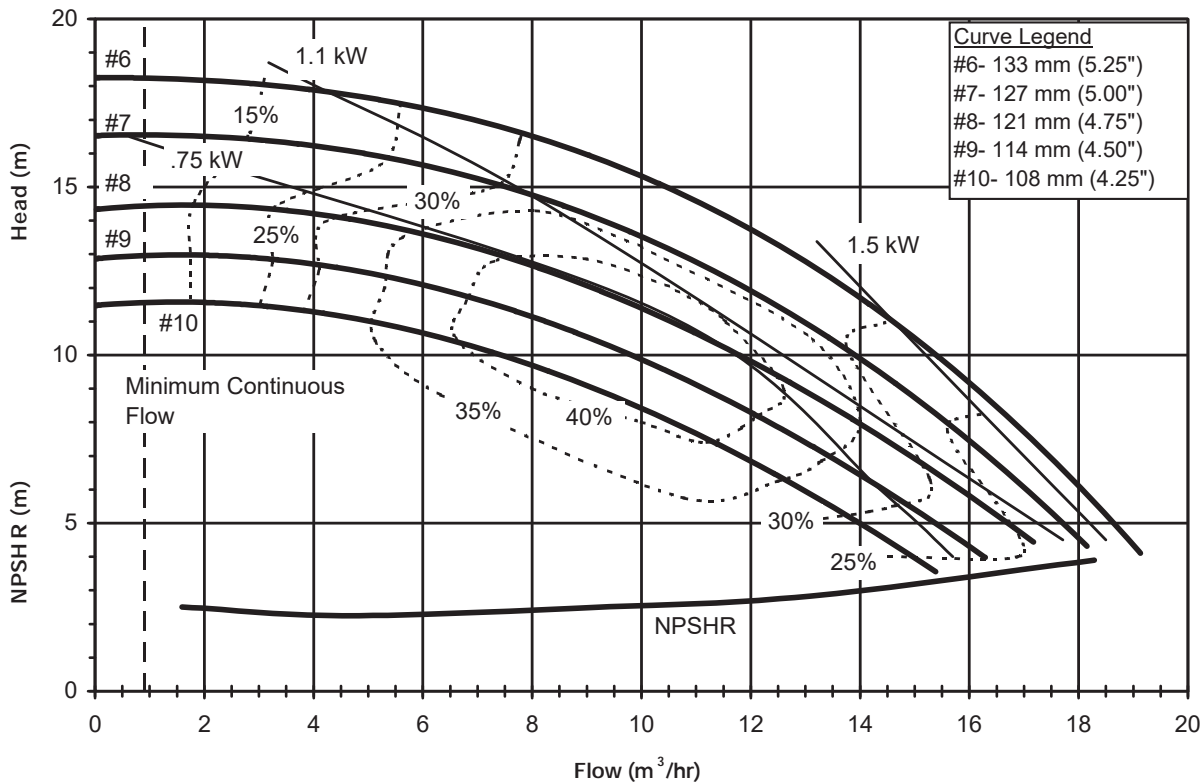




SP11, 3450 RPM, 60-Hz, 5 ft. (1.5 m) Lift
Suction: 1-1/2" FNPT; Discharge: 1-1/2" MNPT

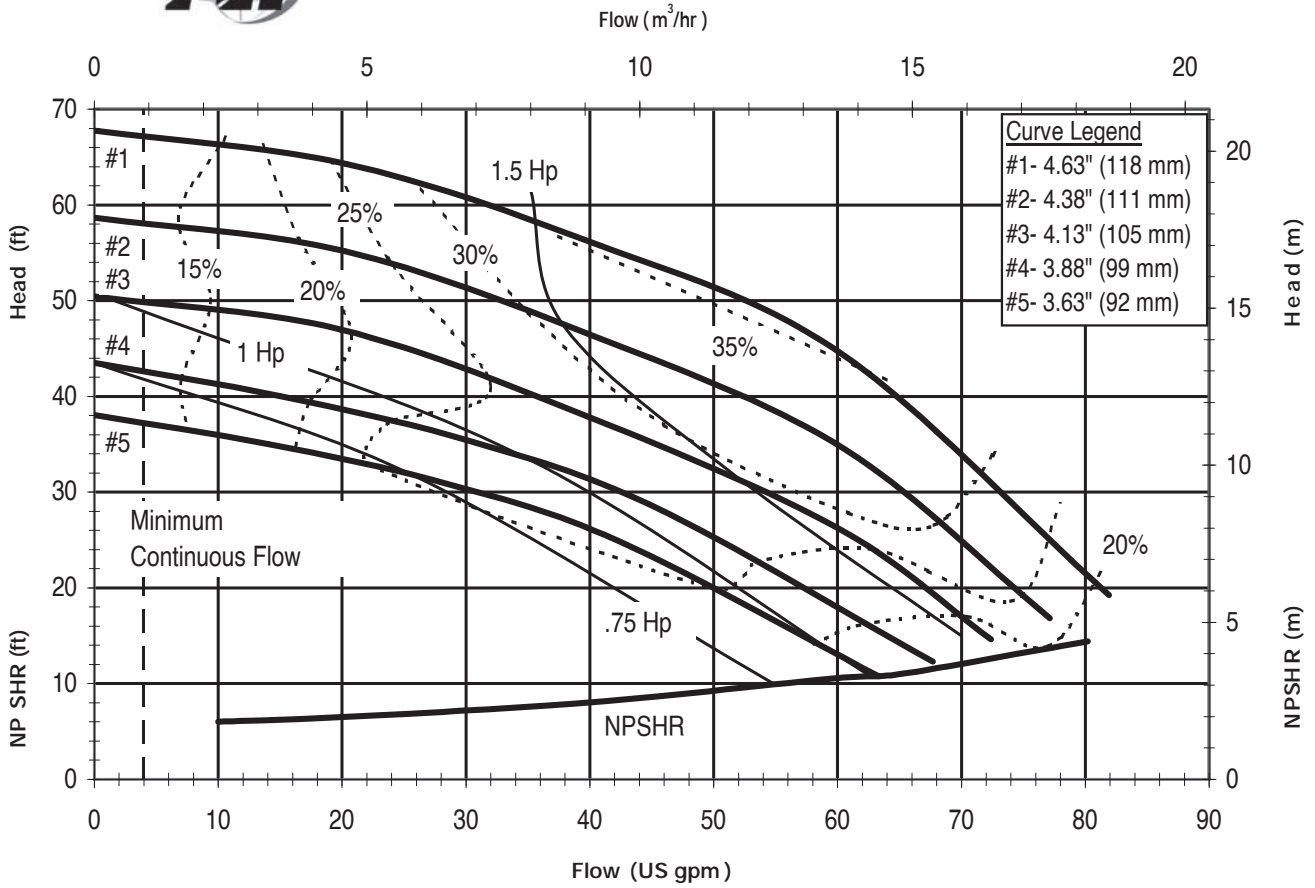


SP11; 2900 RPM, 50-Hz, 1.5 m (5 ft.) Lift
Suction: 1-1/2" FNPT; Discharge: 1-1/2" MNPT

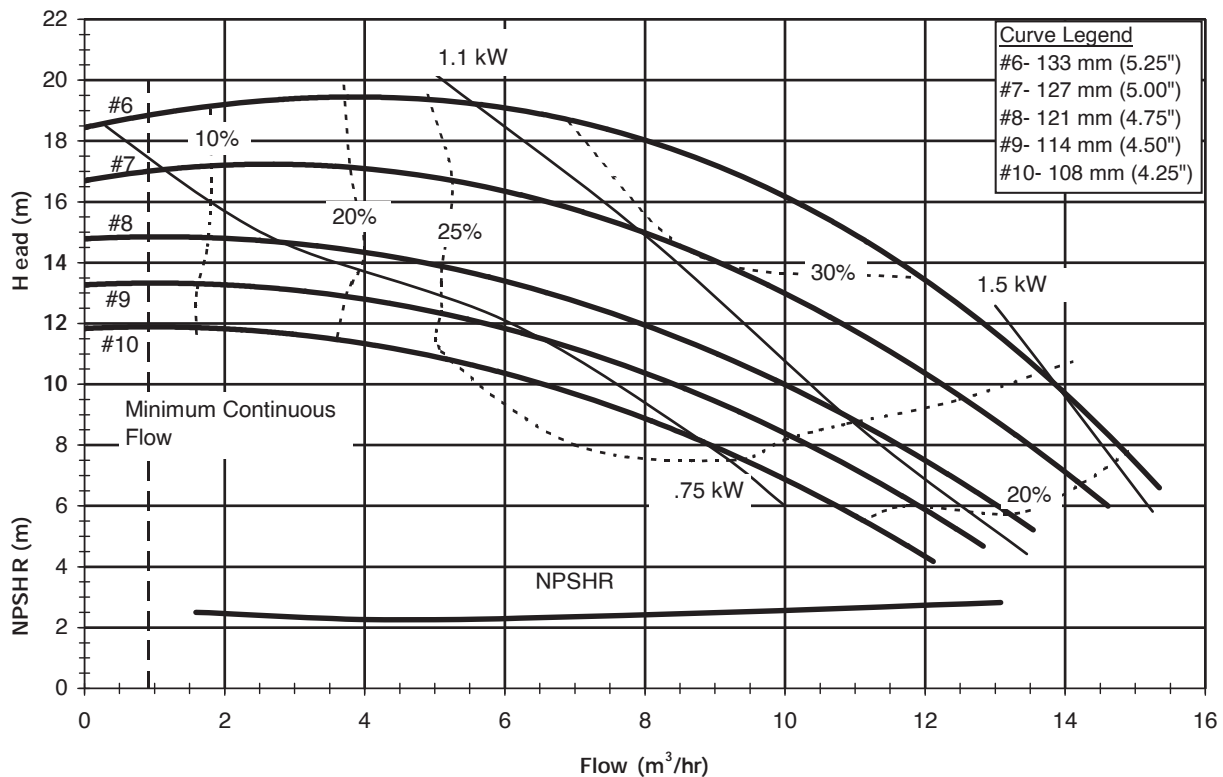




SP11, 3450 RPM, 60-Hz, 10 ft. (3.0 m) Lift
Suction: 1-1/2" FNPT; Discharge: 1-1/2" MNPT

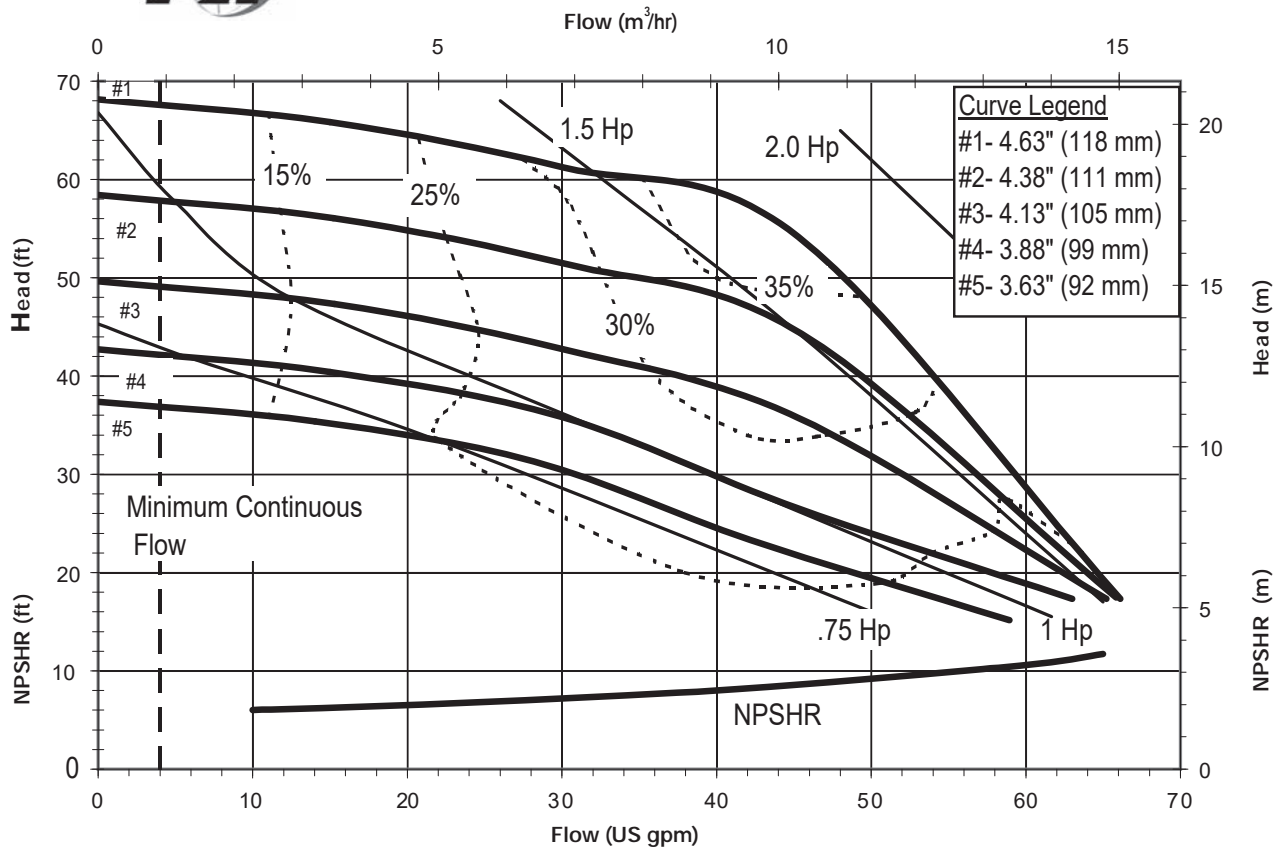


SP11, 2900 RPM, 50-Hz, 3.0 m (10 ft.) Lift
Suction: 1-1/2" FNPT; Discharge: 1-1/2" MNPT





SP11, 3450 RPM, 60-Hz, 15 ft (4.6 m) Lift
Suction: 1-1/2" FNPT; Discharge: 1-1/2" MNPT



SP11, 2900 RPM, 50-Hz, 4.6 m (15 ft.) Lift
Suction: 1-1/2" FNPT; Discharge: 1-1/2" MNPT

