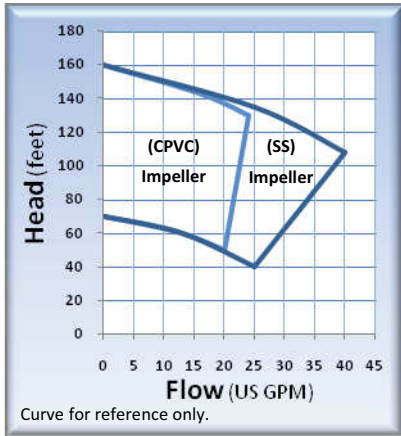


Type HP (Bell Gasket Design)



MODELS:

HP75 – 3/4" x 3/4" x 6.00"

 **Flows to 40 GPM / Heads to 160 feet**

MATERIALS:

- BN (Bronze volute)
- CN (CPVC volute)

APPLICATIONS:

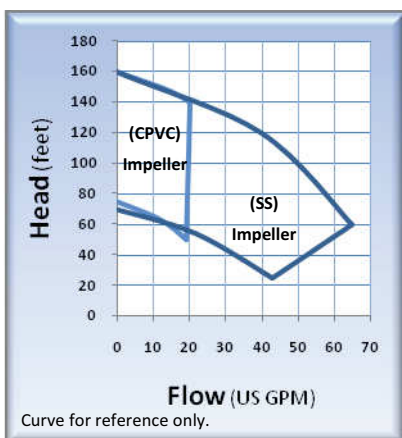
- Circulating chilled water
- Booster pumps
- Sprinkler pumps
- Deionized Water
- Chiller pumps
- Air conditioning
- Laser coolers



FEATURES:

- Compact close coupled design
- NEMA 56J motor frame - Standard
- Mechanical Seal: 5/8" Type 6 Buna, carbon vs. ceramic
- Type 6, 2106, 21 and silicon carbide faces are among the many seal options available from stock
- Standard CPVC impeller (316SS optional)

Type HP (O-Ring Design)



MODELS:

HP75 – 3/4" x 3/4" x 6.00"
HP100 – 1" x 1" x 6.00"

 **Flows to 65 GPM / Heads to 160 feet**

MATERIALS:

- SS (316 Stainless Steel volute, bracket, and impeller)
- SC (316 Stainless Steel volute and bracket, CPVC impeller)
- AB (All Bronze)

APPLICATIONS:

- Circulating chilled water
- Booster pumps
- Sprinkler pumps
- Deionized Water
- Chiller pumps
- Air conditioning
- Laser coolers



FEATURES:

- NEMA 56J motor frame - Standard
- Compact close coupled design
- Mechanical seal: 5/8" Type 21 Viton®, carbon vs. ceramic