

Burks G series pumps come standard in bronze fitted cast iron construction. All bronze or all iron configurations are also available. Flanged casings are available on 2" and 2 1/2" pumps, 3" and above are only available flanged. The maximum working temperature is 225° F. However, with the optional "MJ" jacketed seal, temperatures of up to 500° F are possible (not available in all sizes). This special cooling jacket surrounds the seal cavity, permitting cooling liquid to circulate and eliminates the need for exotic shaft seals.

BURKS



G-Series (Threaded Ports)

BURKS

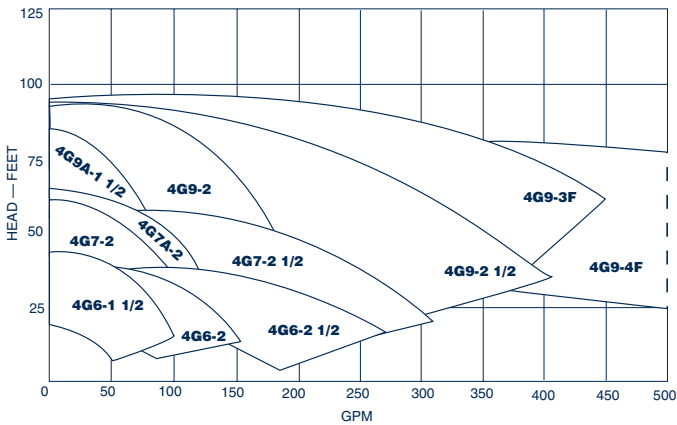


G-Series (Flanged Ports)

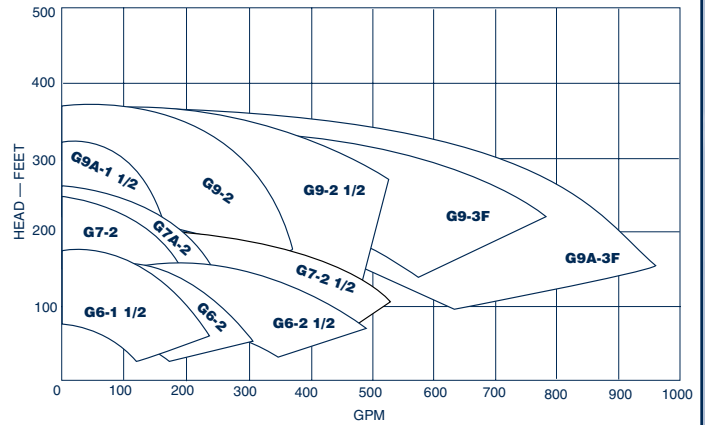
UP TO 1300 GPM, 380 TDH

- Temperatures to 225° F (500° F with jacket)
- Enclosed impeller
- Housing Construction: Cast Iron Bronze fitted, Bronze and all Iron
- Multiple Seal Options
- Drive Options: pedestal mount, single and 3 phase, ODP, TEFC, explosion proof, and custom configurations

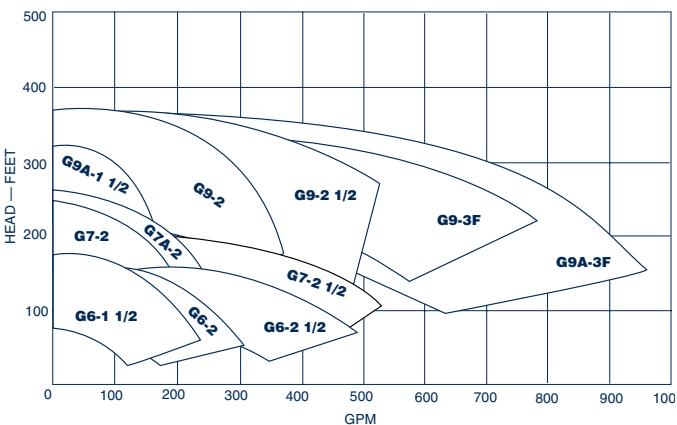
1750 RPM (Up to 1100 GPM, 95 TDH)



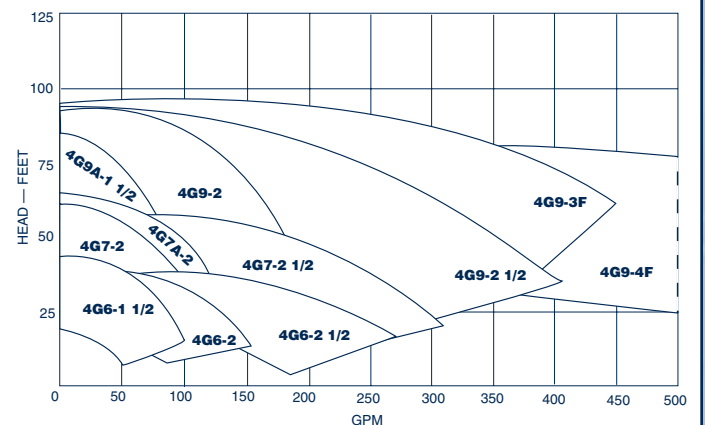
3500 RPM (Up to 960 GPM, 380 TDH)



1750 RPM (Up to 1300 GPM, 90 TDH)



3500 RPM (Up to 1200 GPM, 380 TDH)



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