

DATA BASED ON : LIQUID PROPANE GAS

LIQUID TEMPERATURE 68 °F - 20°C  
SPECIFIC GRAVITY 0.5 Kg/dm<sup>3</sup>  
VISCOSITY 1.11 cP

C.I. - BRONZE

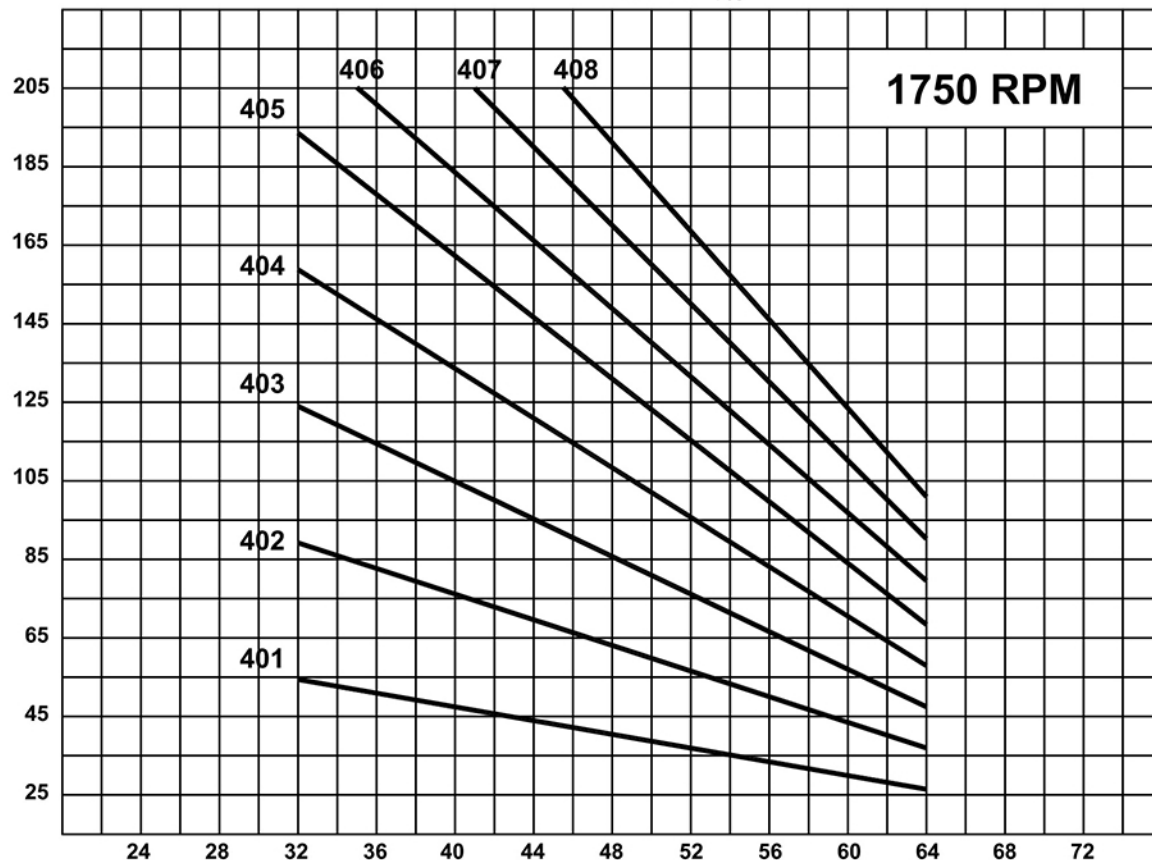
CAPACITY : ± 5%  
HEAD : ± 5%  
HP : + 10%

PERFORMANCE DATA  
SELF-PRIMING CENTRIFUGAL PUMP  
TRAVAINI PUMP MODEL

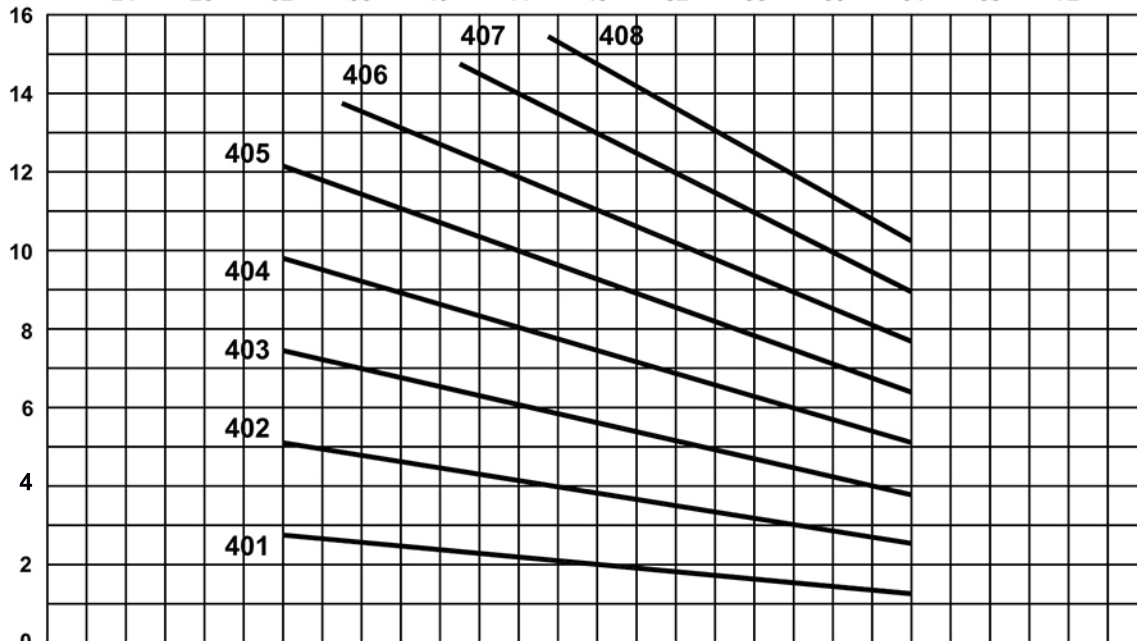
**TBA 401 to 408**

LIQUID PROPANE GAS (LPG)

HEAD - PSI - PROPANE

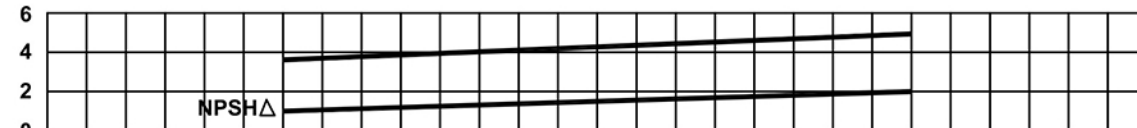


ABSORBED POWER  
HP



USGPM  
CAPACITY

NPSH  
feet



NPSH $\Delta$  = Minimum positive head required for liquids in boiling conditions



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