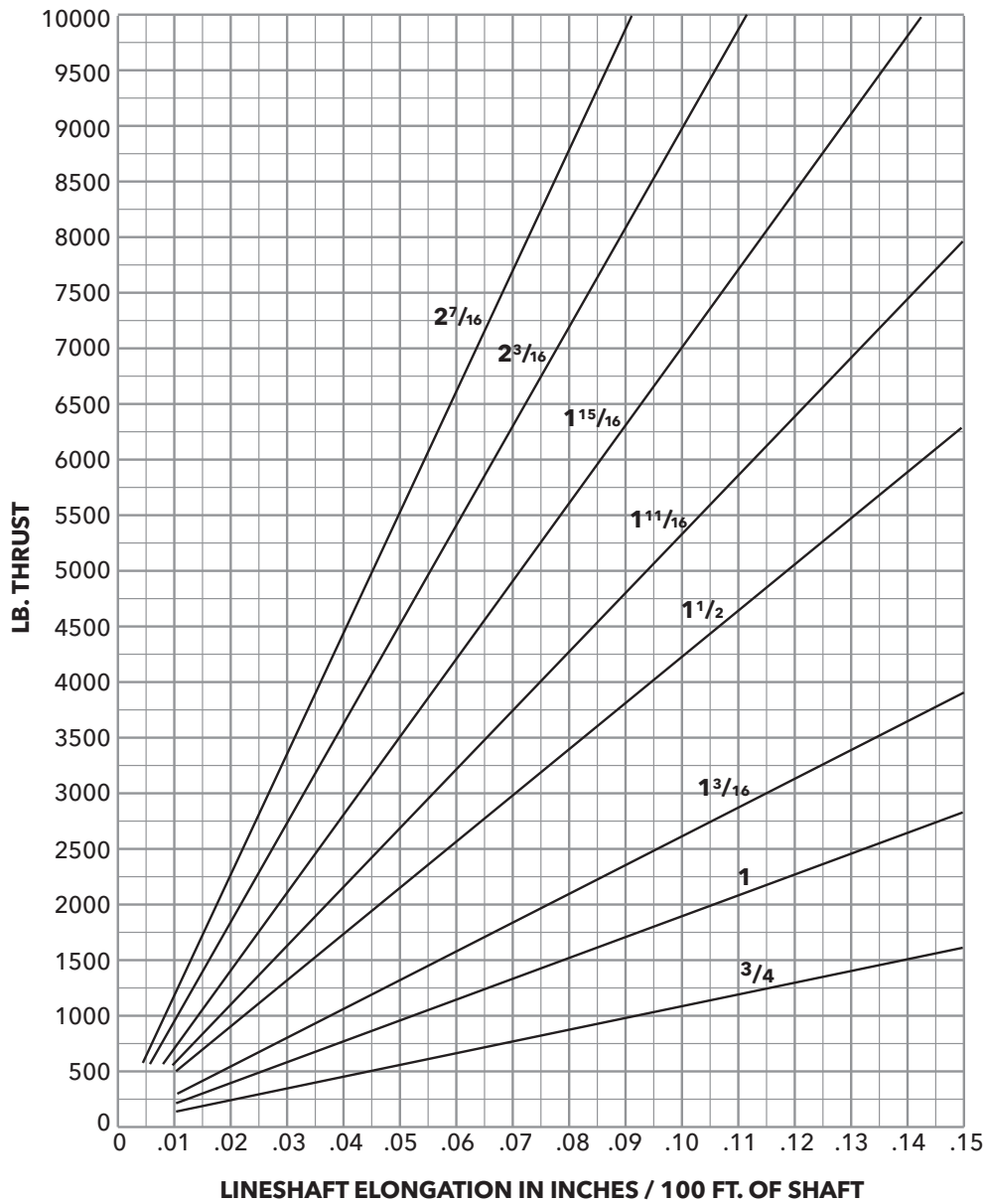




# Lineshaft Elongation

**200.B.07** (Effective June 1, 2006)

**Chart 2**



**See Chart 2a for higher values.**

Follow thrust value to line denoting shaft size and read elongation directly underneath.

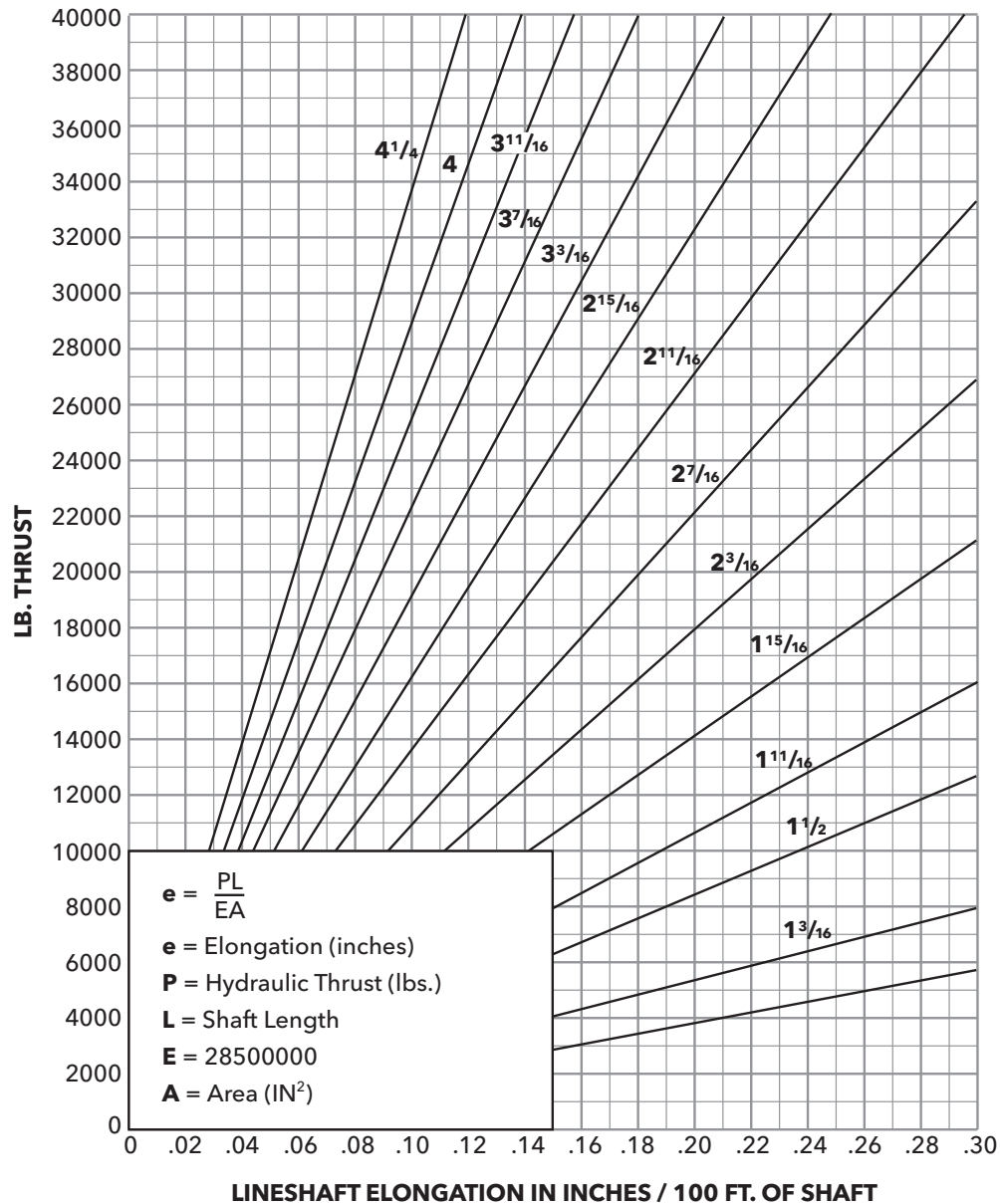
Value obtained is per 100 ft. of lineshafting and based on an average water temperature of 70° F.

Consult Engineering on elongation for any higher temperature conditions.

# Lineshaft Elongation

**200.B.07A** (Effective June 1, 2006)

**Chart 2a**



**See Chart 2 for lower values.**

Follow thrust value to line denoting shaft size and read elongation directly underneath. Value obtained is per 100 ft. of lineshafting and based on an average water temperature of 70° F. Consult Engineering on elongation for any higher temperature conditions.

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