

# Stainless Steel 4" Hi-Flo Submersible Pumps



for residential, industrial, commercial, multiple housing, and farm use.

: 300 grade stainless steel with 2" NPT Threads

: Nylatron®

steel : 300 grade stainless

: Noryl® (20% glass filled)

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: Nylatron

stainless steel : 300 grade

: 300 grade stainless steel, 7/16" hex stock

: 300 grade stainless steel

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300 grade stainless steel

: Heavy-duty 300 grade stainless steel construction provides smooth water passage to column pipe. Large wrench flats and rope hole.

: Self-lubricated top bearing ensures long bearing life.

: 20% glass-reinforced Noryl to resist abrasives and provide smooth water passage for minimal friction loss.

: Bearings at each stage provide radial protection and stability, and excellent resistance to sand damage.

: 300 grade precision cast stainless steel. Incorporates an efficient hydraulic design for maximum volume and access to motor mounting nuts.

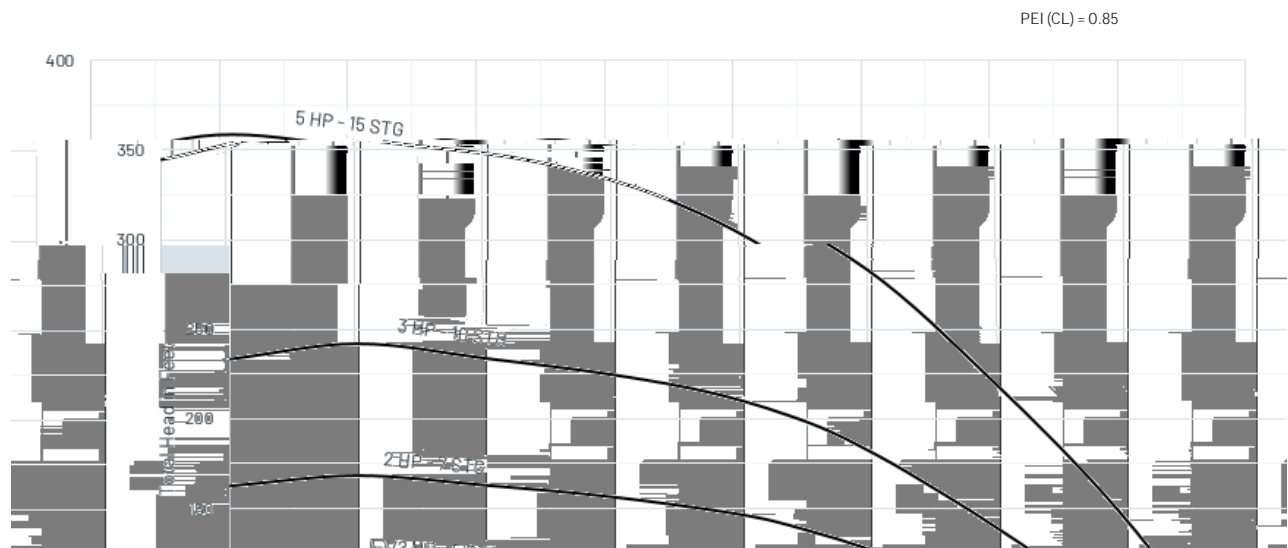
: 300 grade "treated" stainless steel pump shaft is corrosion-resistant. The hex shape offers generous impeller drive surfaces.

: Pressed-on, sintered 300 grade stainless steel for maximum corrosion resistance provides trouble-free transfer of power between motor and pump shaft.

: Heavy-gauge, 300 series stainless steel pump shell is durable and offers high corrosion resistance.

: 300 series stainless steel material offers maximum corrosion resistance and protects against damaging solids entering the pump.

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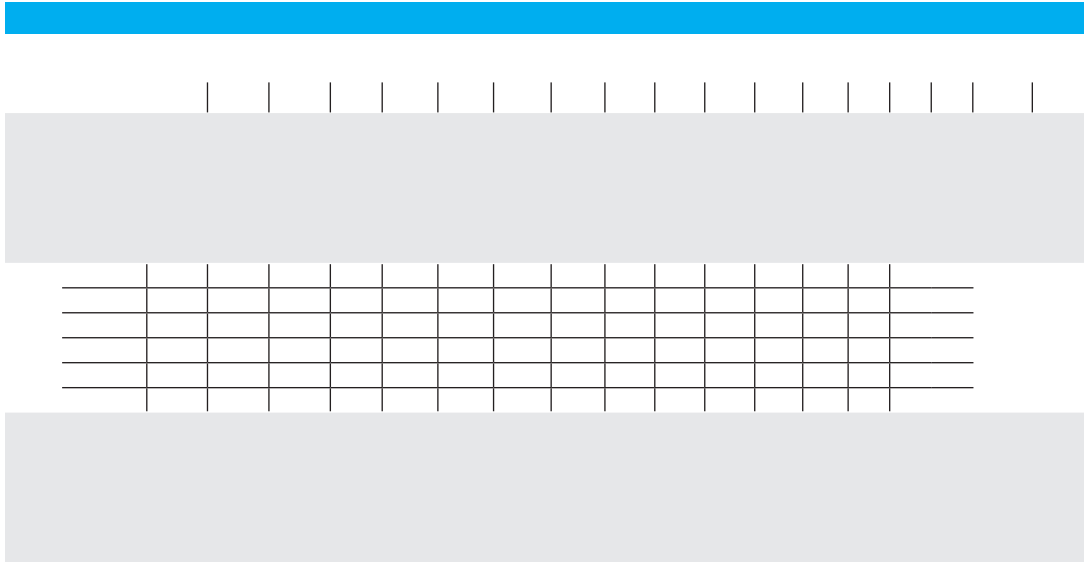


Tested and rated in accordance with Water Systems Council Standards.

Pumps installed with a Pro-Source<sup>®</sup> tank require a 100 PSI relief valve. Pumps installed with a conventional tank require a 75 PSI relief valve. Relief valve must be capable of relieving entire flow of pump at relief pressure. Check valve sold separately.

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conditions. use pump at flow rates indicated by the symbol '—'. To do so can cause premature failure of unit. Pump warranty void when failure occurs under these

\*Length and Weight are approximate. NOTE: Pump end and motor purchased separately. Check valve sold separately.



Dimensions (in inches) are for  
estimating purposes only.

For lengths, refer to Ordering Information table.

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