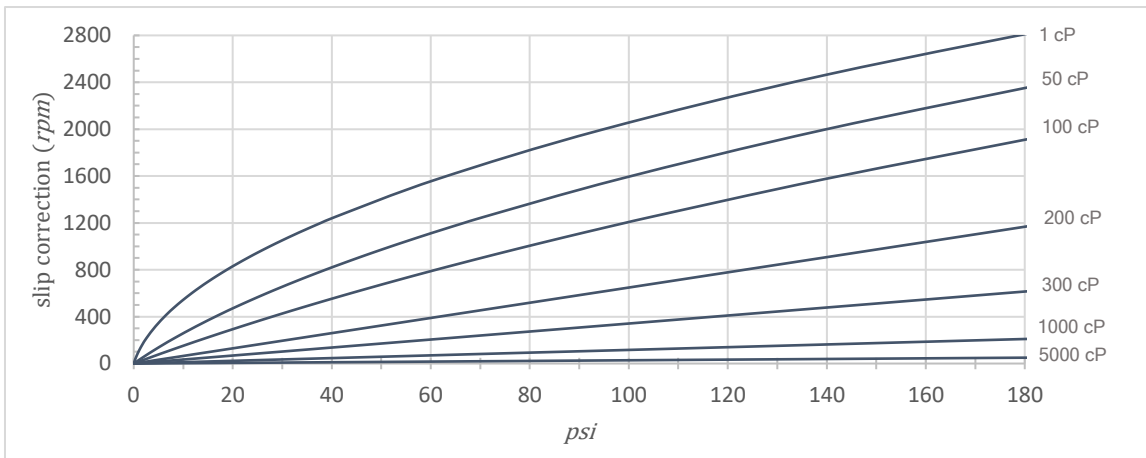
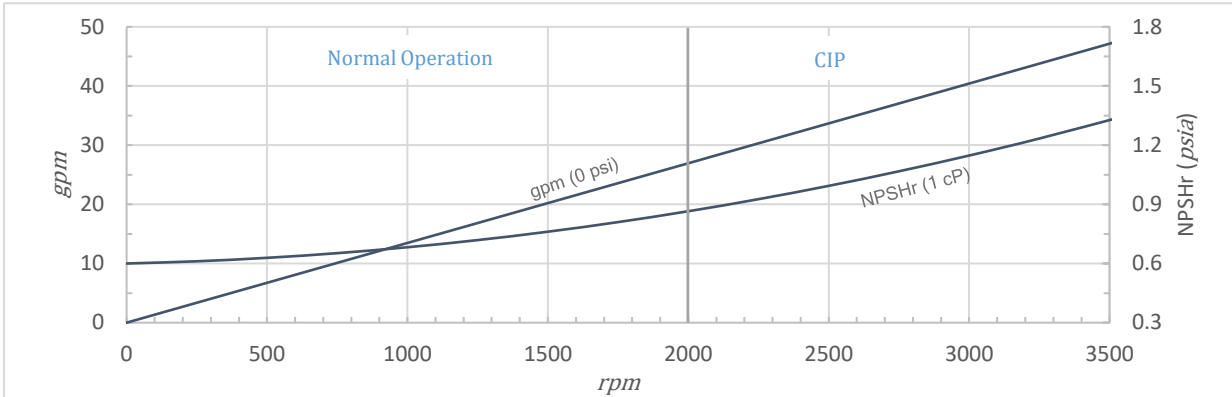


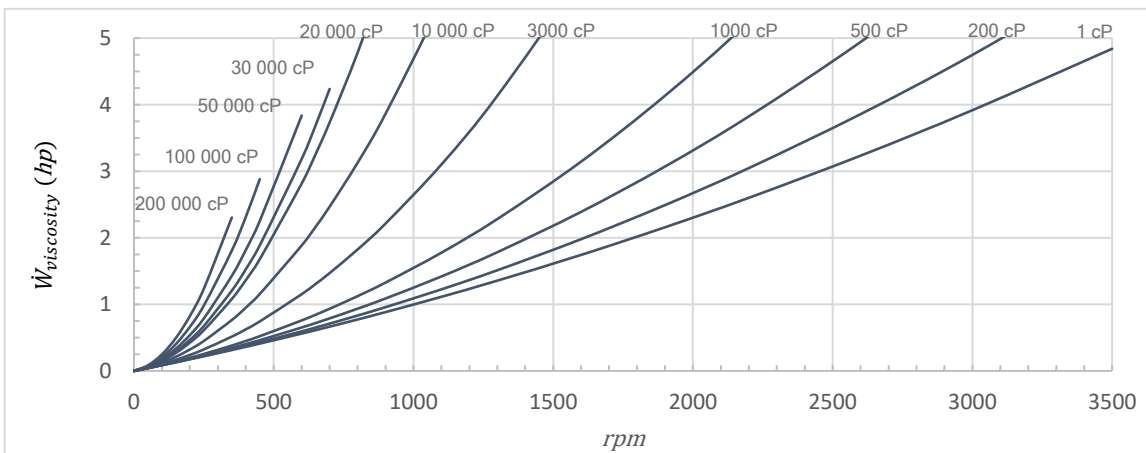
Twin Screw Pump QTS 103



Displacement 103 :
0.013 gal/rev
0.051 L/rev

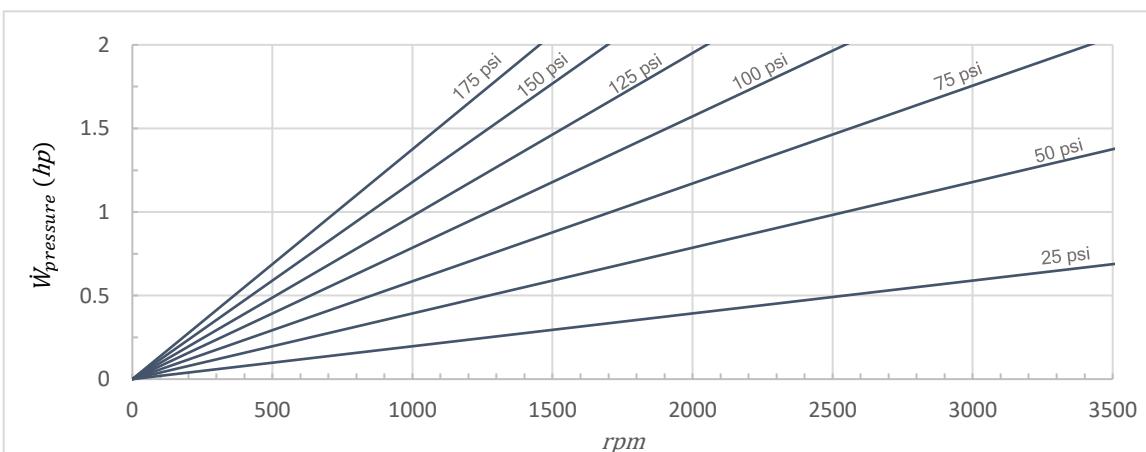
Particle Size:
.38 in

Maximum Pressure:
180 psi



$$\text{rpm} = \text{rpm} + \text{slip}$$

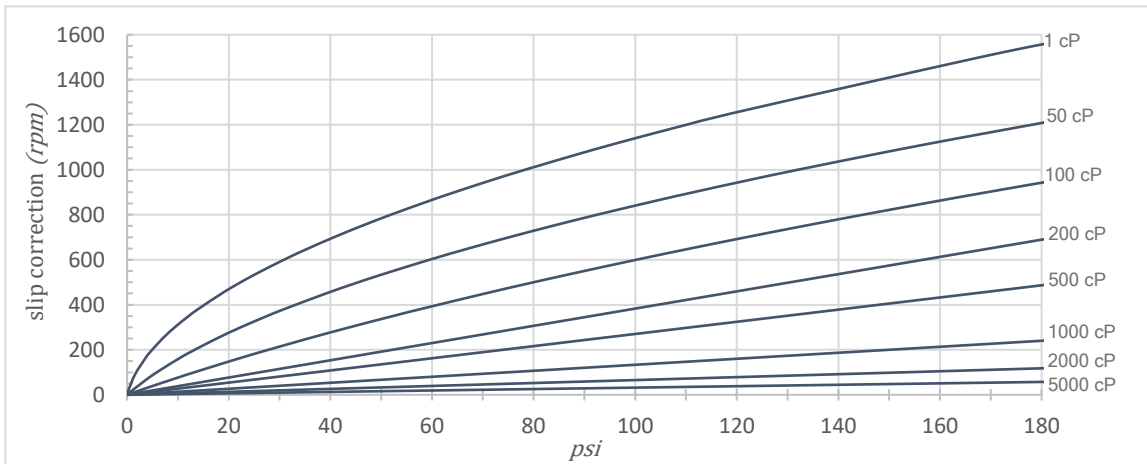
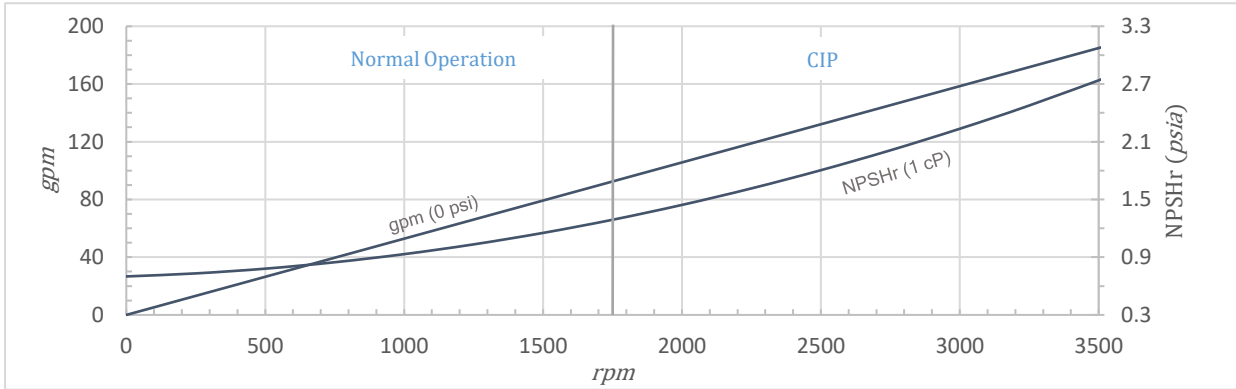
$$\dot{W}_T = \dot{W}_v + \dot{W}_p$$



Data may be subject to change
without further notice.

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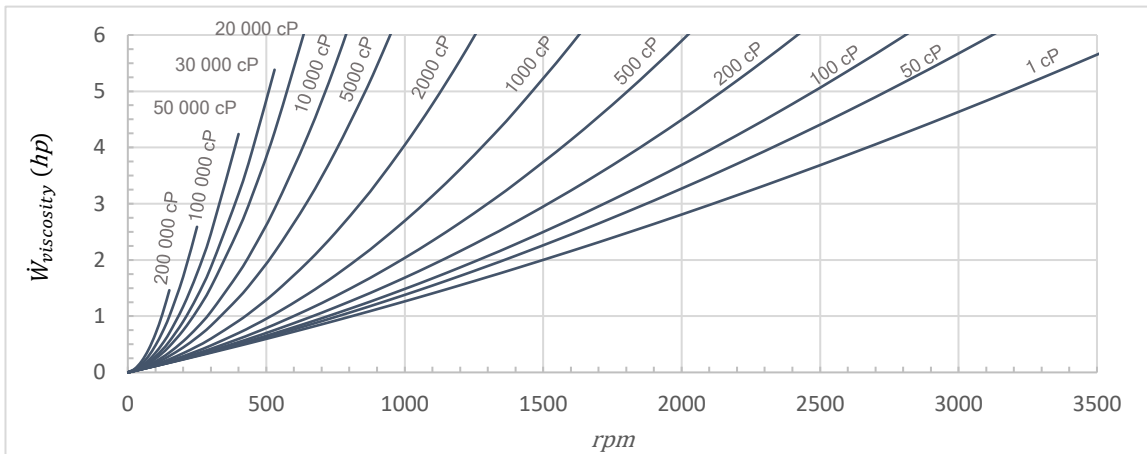
Twin Screw Pump QTS 202



Displacement 202:
0.053 gal/rev
0.200 L/rev

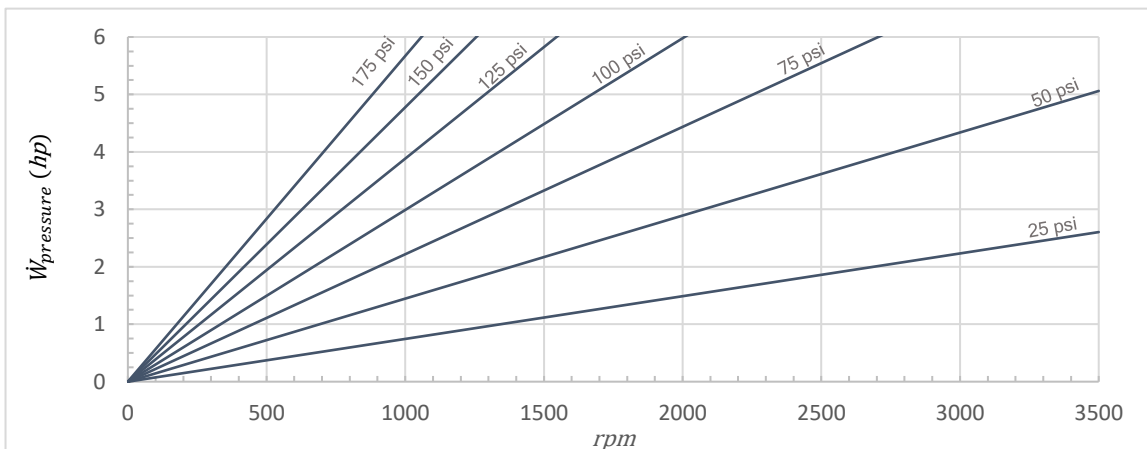
Particle Size:
.7 in

Maximum Pressure:
180 psi



$$\text{rpm} = \text{rpm} + \text{slip}$$

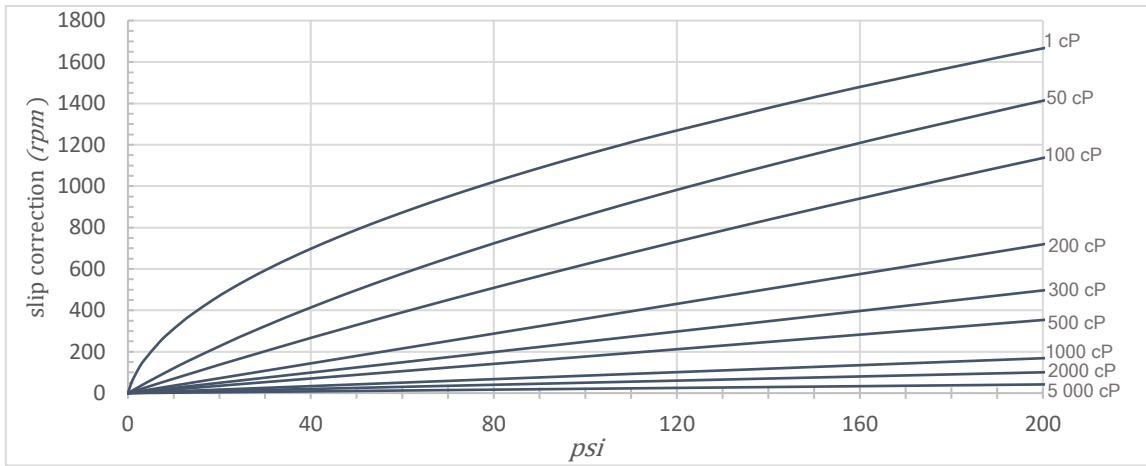
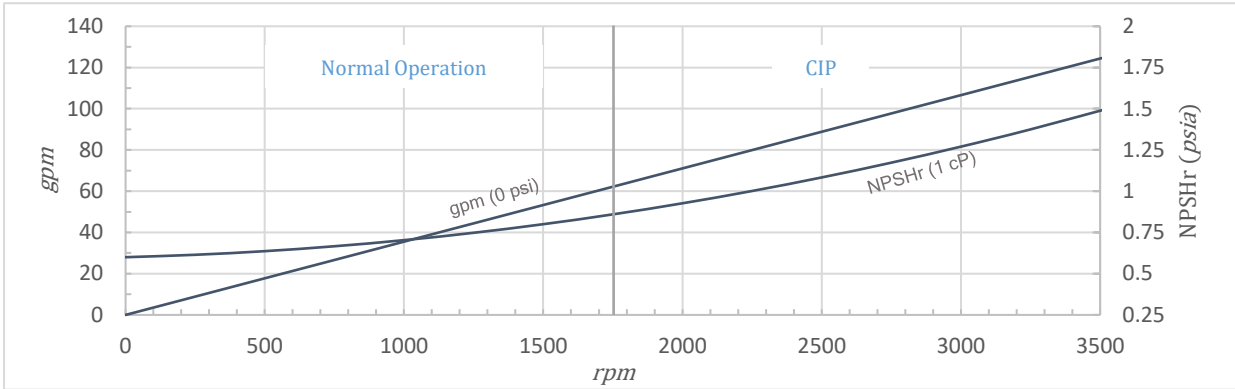
$$\dot{W}_T = \dot{W}_v + \dot{W}_p$$



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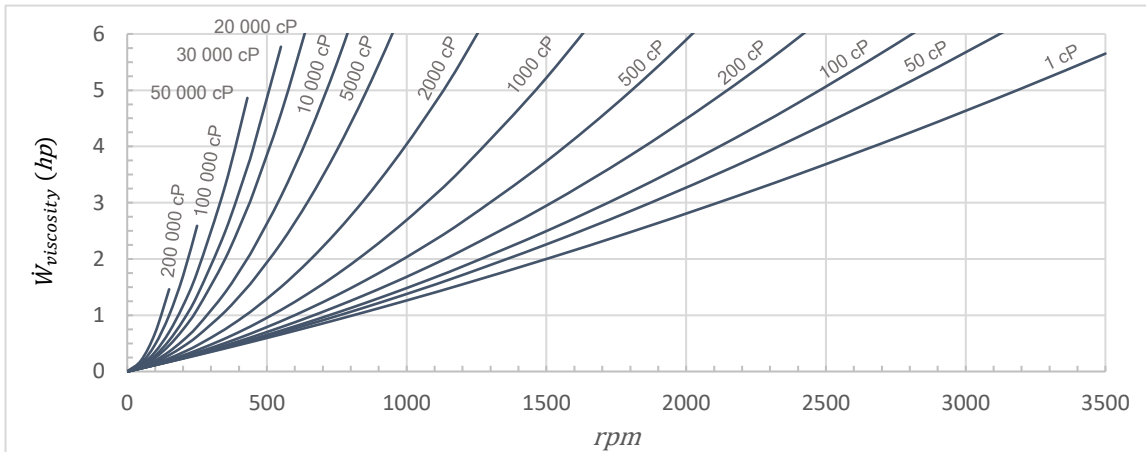
Twin Screw Pump QTS 203



Displacement 203 :
0.035 gal/rev
0.134 L/rev

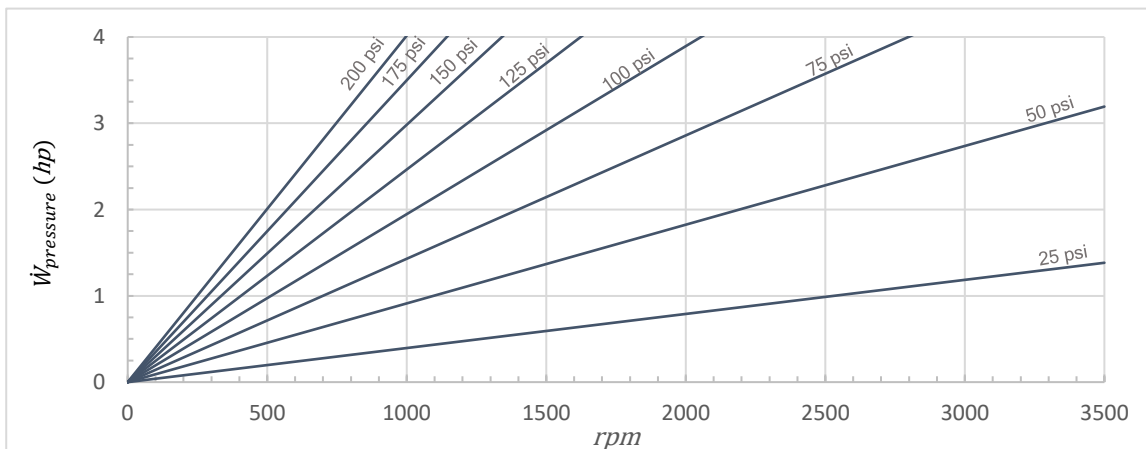
Particle Size:
.56 in

Maximum Pressure:
200 psi



$$\text{rpm} = \text{rpm} + \text{slip}$$

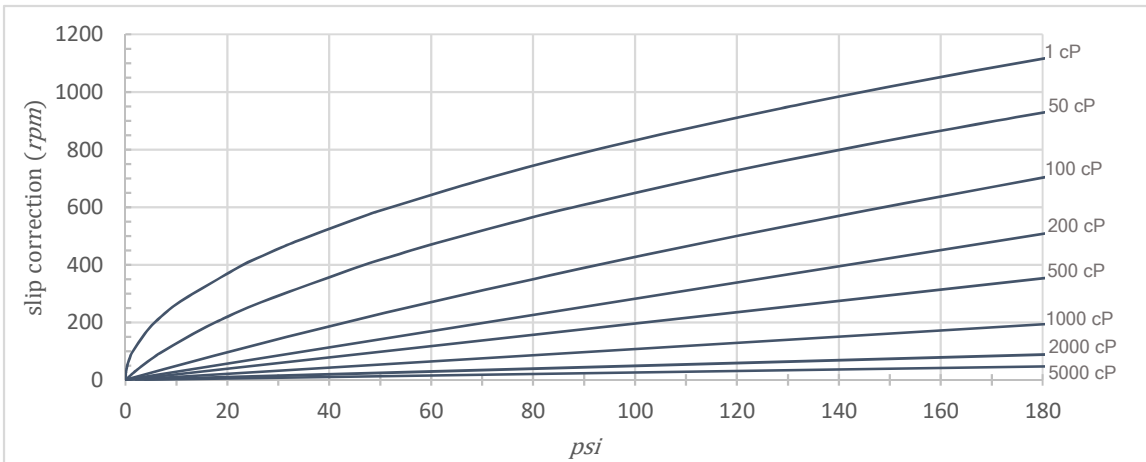
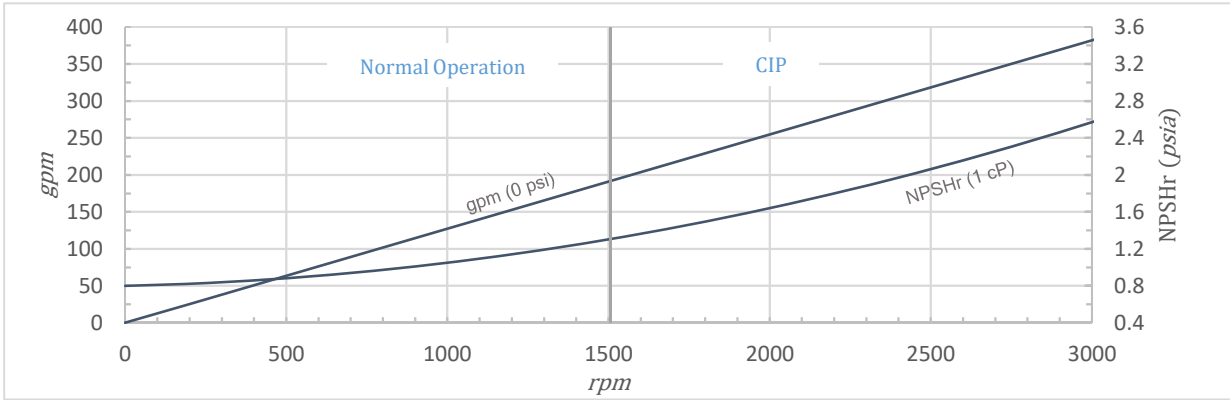
$$\dot{W}_T = \dot{W}_v + \dot{W}_p$$



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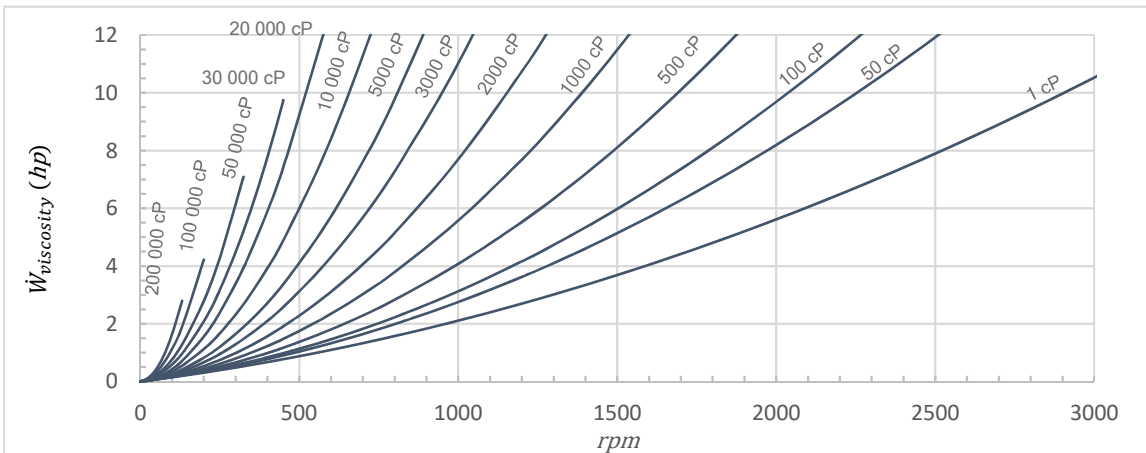
Twin Screw Pump QTS 302



Displacement 302:
0.127 gal/rev
0.482 L/rev

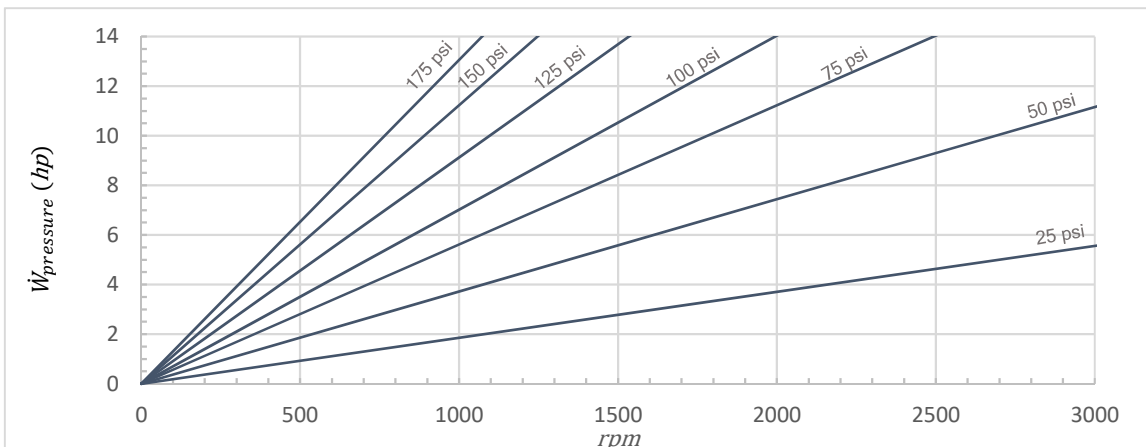
Particle Size:
1 in

Maximum Pressure:
180 psi



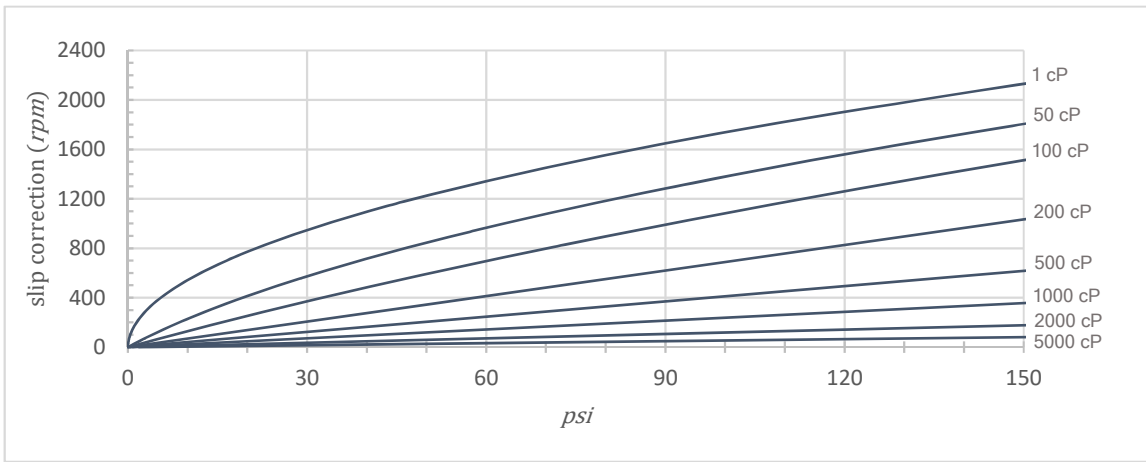
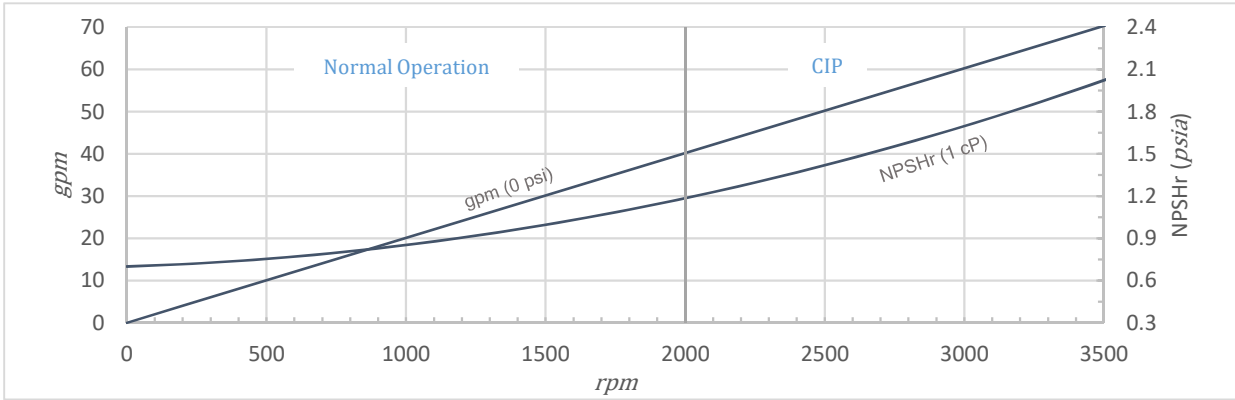
$$\text{rpm} = \text{rpm} + \text{slip}$$

$$\dot{W}_T = \dot{W}_v + \dot{W}_p$$



Data may be subject to change without further notice.

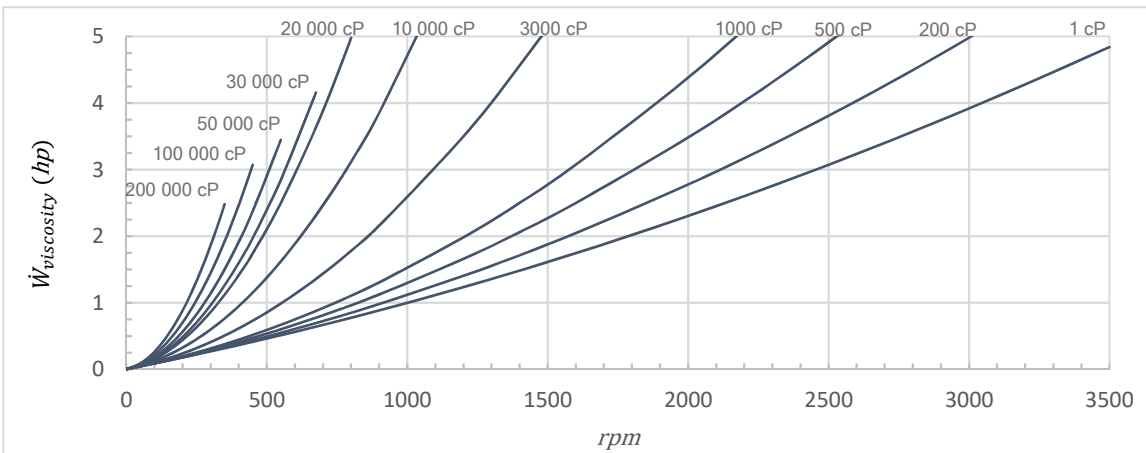
Twin Screw Pump QTS 102



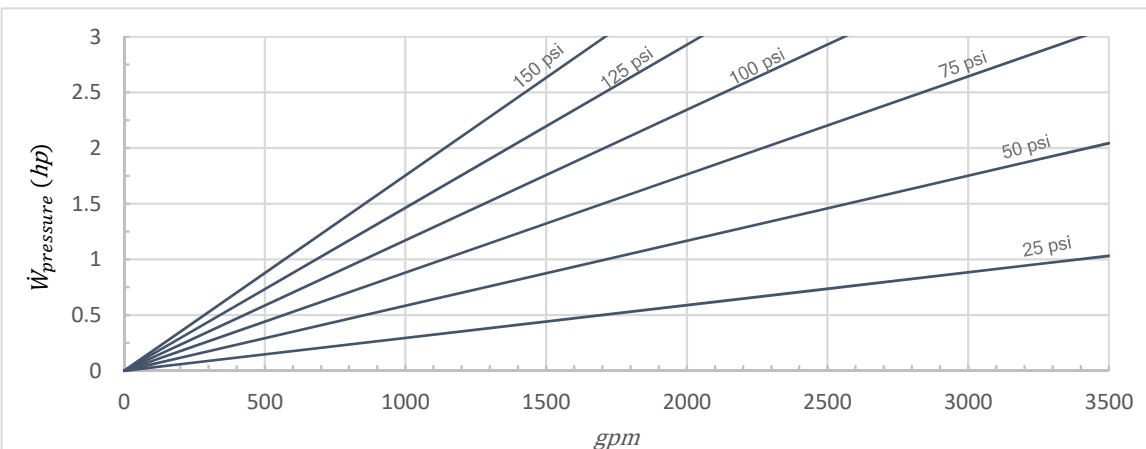
Displacement 102 :
0.020 gal/rev
0.076 L/rev

Particle Size:
.56 in

Maximum Pressure:
150 psi



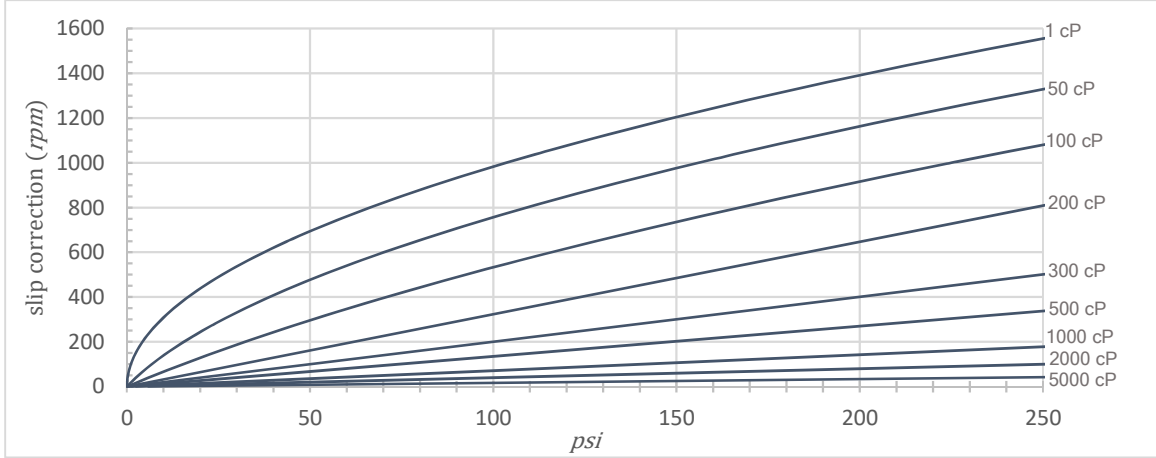
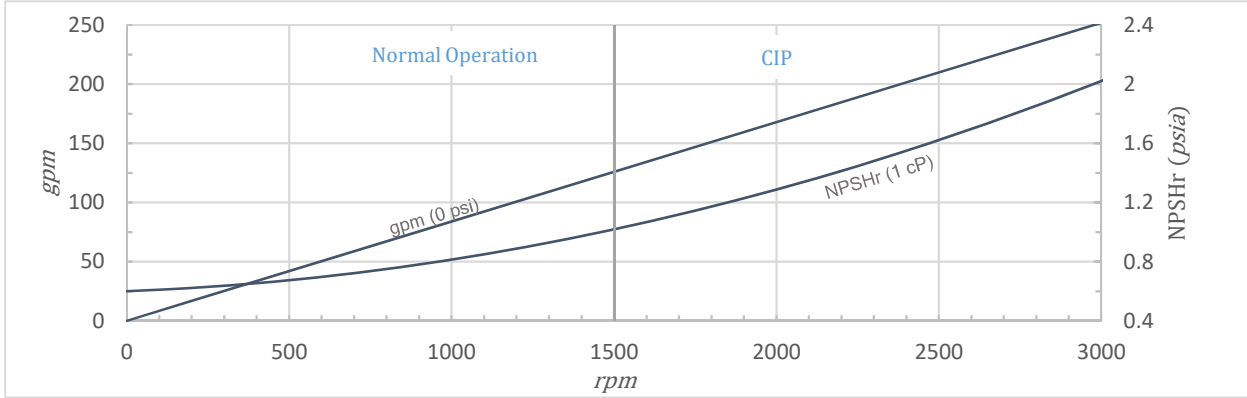
$rpm = rpm + slip$
 $\dot{W}_T = \dot{W}_v + \dot{W}_p$



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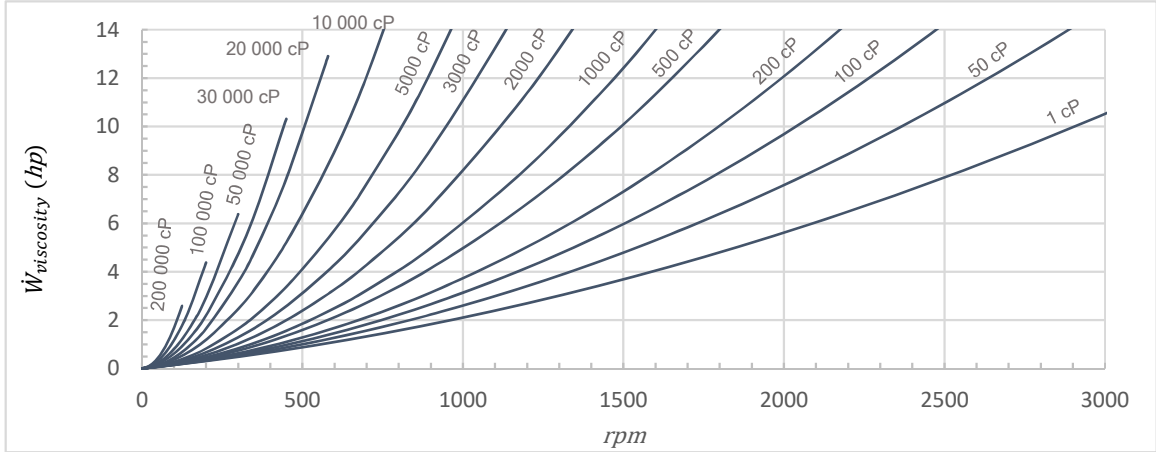
**Twin Screw Pump
QTS 303**



Displacement 303:
0.084 gal/rev
0.318 L/rev

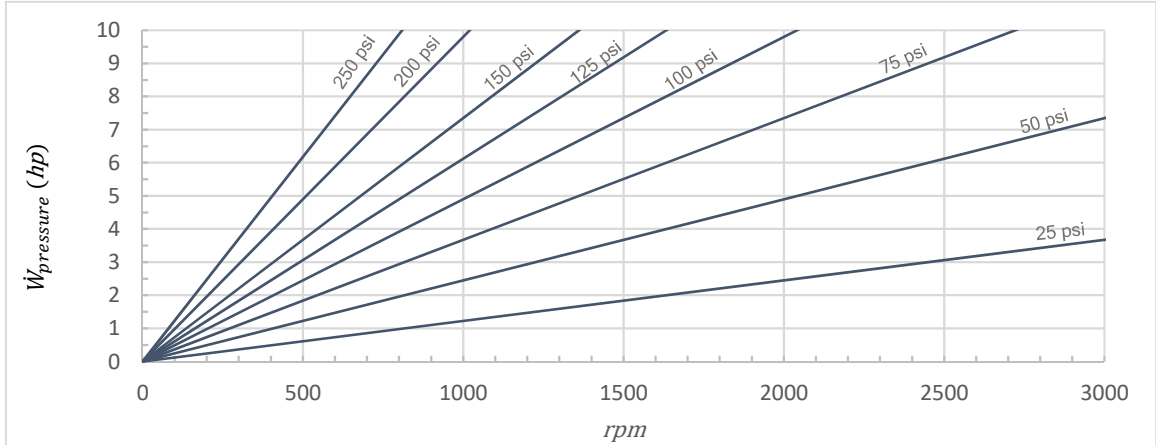
Particle Size:
.68 in

Maximum Pressure:
250 psi



$rpm = rpm + slip$

$\dot{W}_T = \dot{W}_v + \dot{W}_p$



Data may be subject to change without further notice.