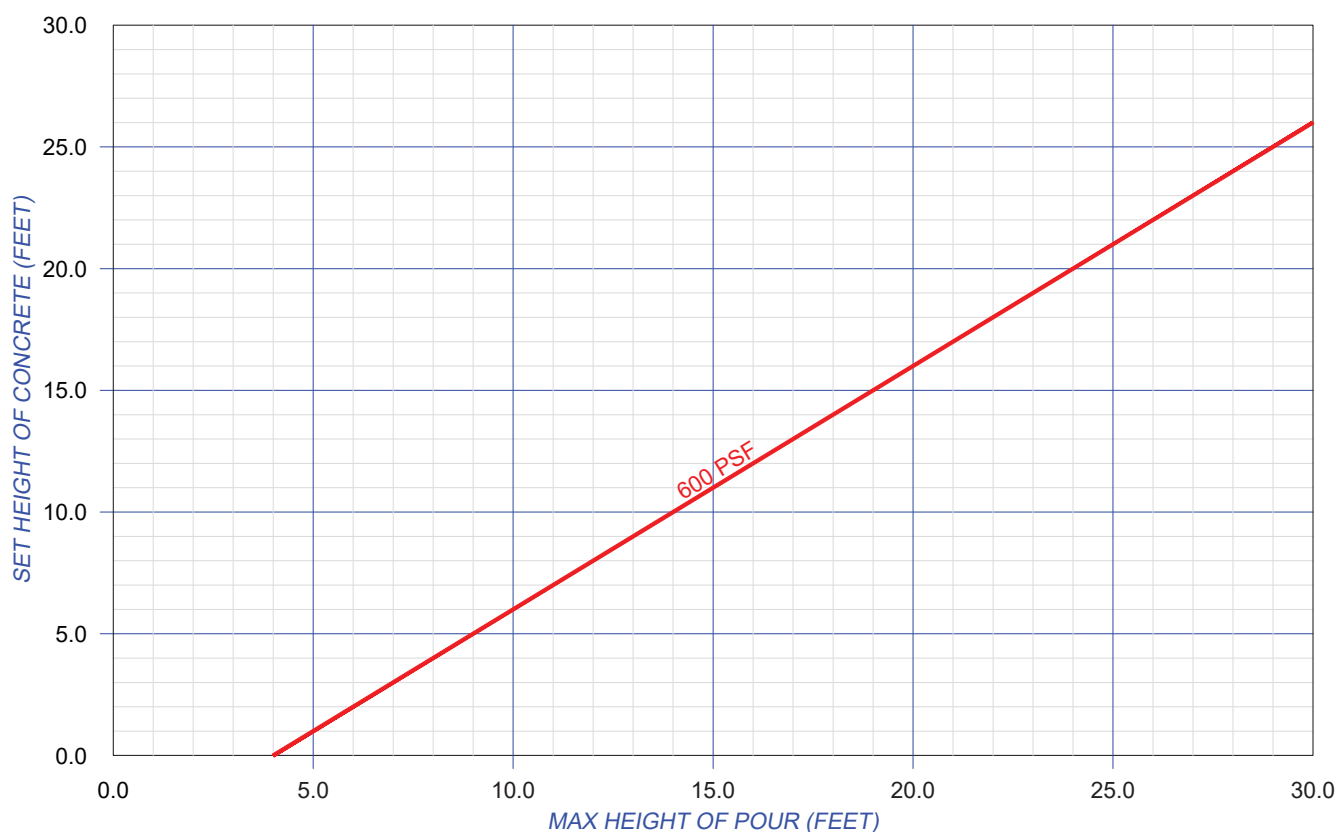




SET RATE CHART FOR 600 psf MAXIMUM POUR PRESSURE

(600 psf = 4 ft Liquid Head)



This chart indicates the maximum height of pour in relation to the set height of the concrete. It is the contractor's responsibility to ensure the actual pour pressure does not exceed the rated capacity of the form that is listed on the drawings for your specific application. Concrete mixes sometimes vary on job sites. The contractor must monitor each load of concrete closely, confirming the actual setting time of the concrete and controlling the rate of pour so as not to exceed the allowable pour pressure rating of the form.

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**Pour Pressure
Set Rate video**

**A Practical Guide to
Concrete Pressure &
Formwork video**

**Pour Pressure Truck
Timing video**

Commonly Used Products for this Pour Pressure Rating

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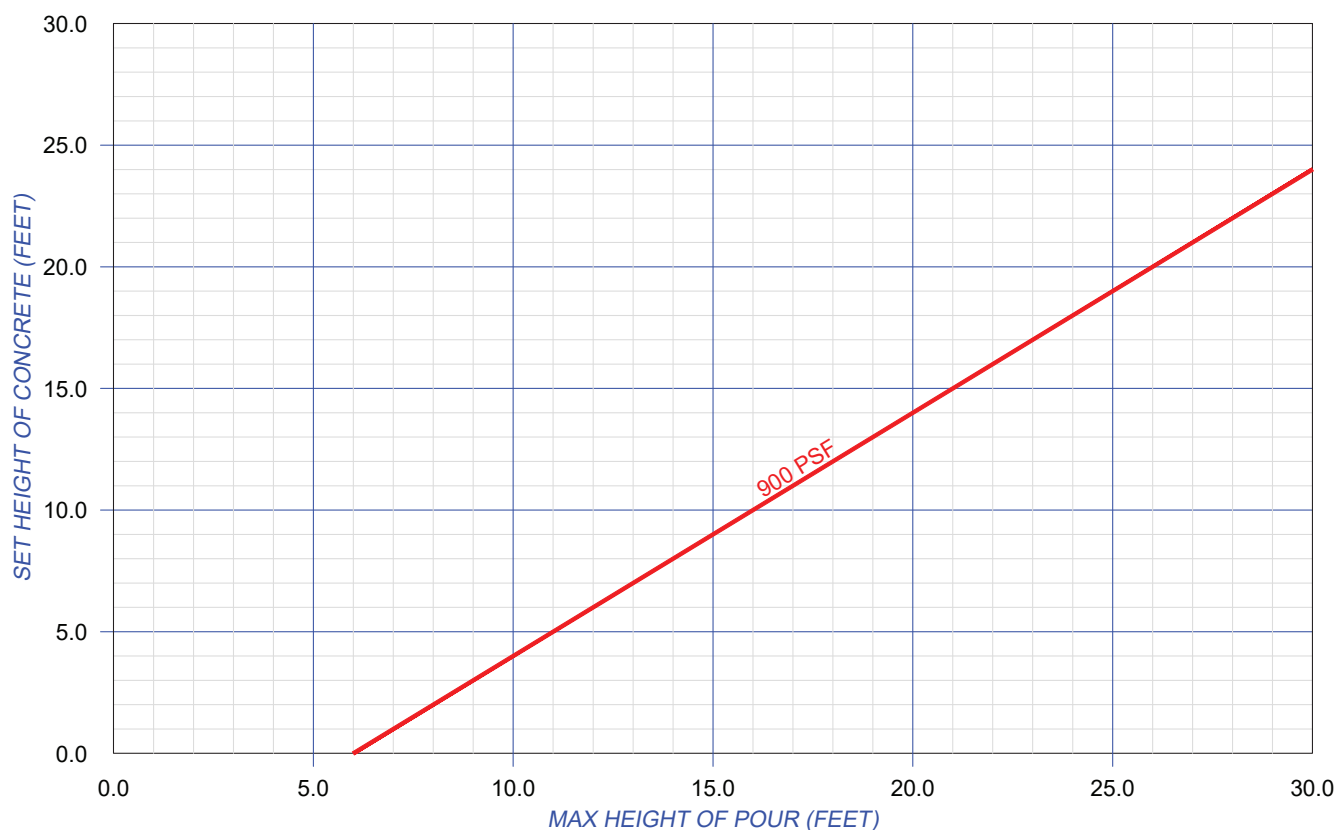
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SET RATE CHART FOR 900 psf MAXIMUM POUR PRESSURE

(900 psf = 6 ft Liquid Head)



This chart indicates the maximum height of pour in relation to the set height of the concrete. It is the contractor's responsibility to ensure the actual pour pressure does not exceed the rated capacity of the form that is listed on the drawings for your specific application. Concrete mixes sometimes vary on job sites. The contractor must monitor each load of concrete closely, confirming the actual setting time of the concrete and controlling the rate of pour so as not to exceed the allowable pour pressure rating of the form.

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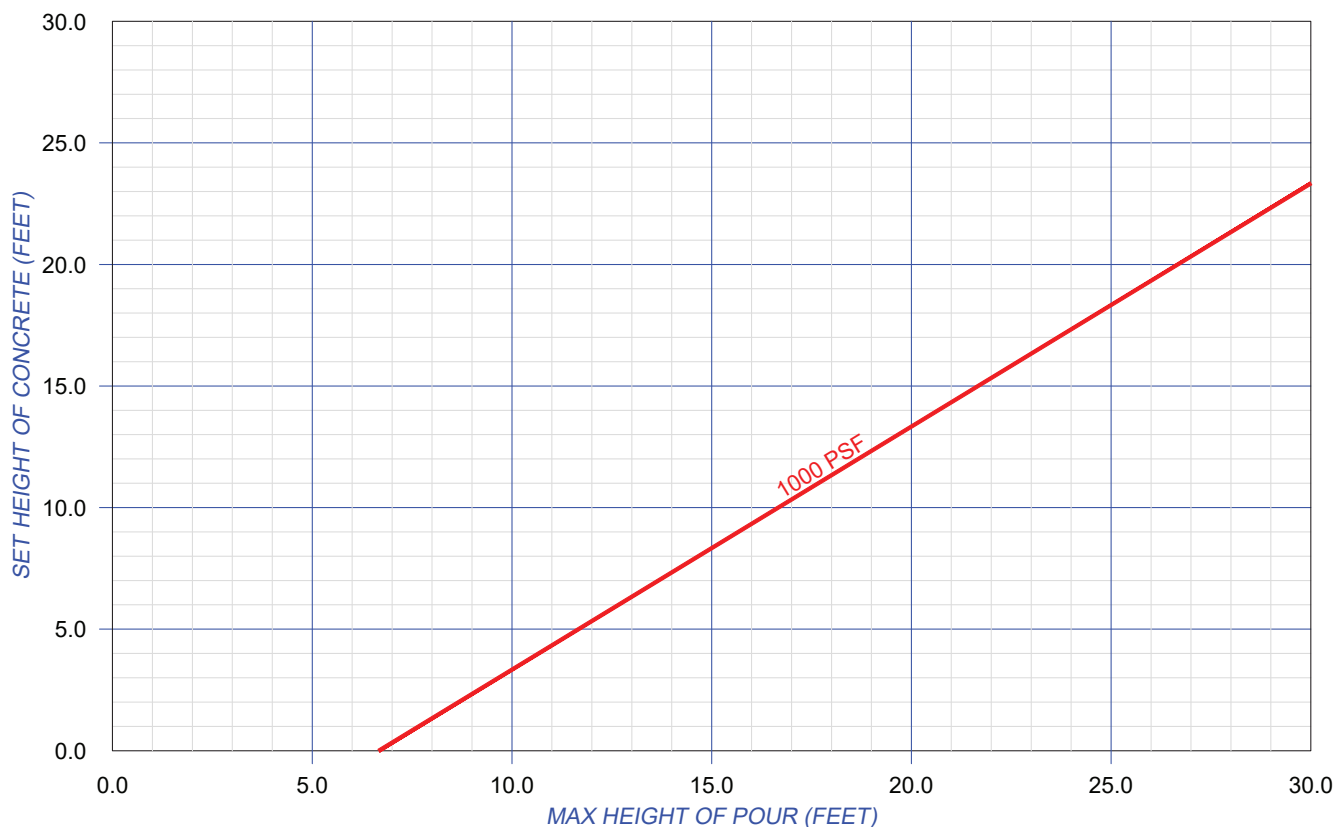
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SET RATE CHART FOR 1000 psf MAXIMUM POUR PRESSURE

(1000 psf = 6.67 ft Liquid Head)



This chart indicates the maximum height of pour in relation to the set height of the concrete. It is the contractor's responsibility to ensure the actual pour pressure does not exceed the rated capacity of the form that is listed on the drawings for your specific application. Concrete mixes sometimes vary on job sites. The contractor must monitor each load of concrete closely, confirming the actual setting time of the concrete and controlling the rate of pour so as not to exceed the allowable pour pressure rating of the form.

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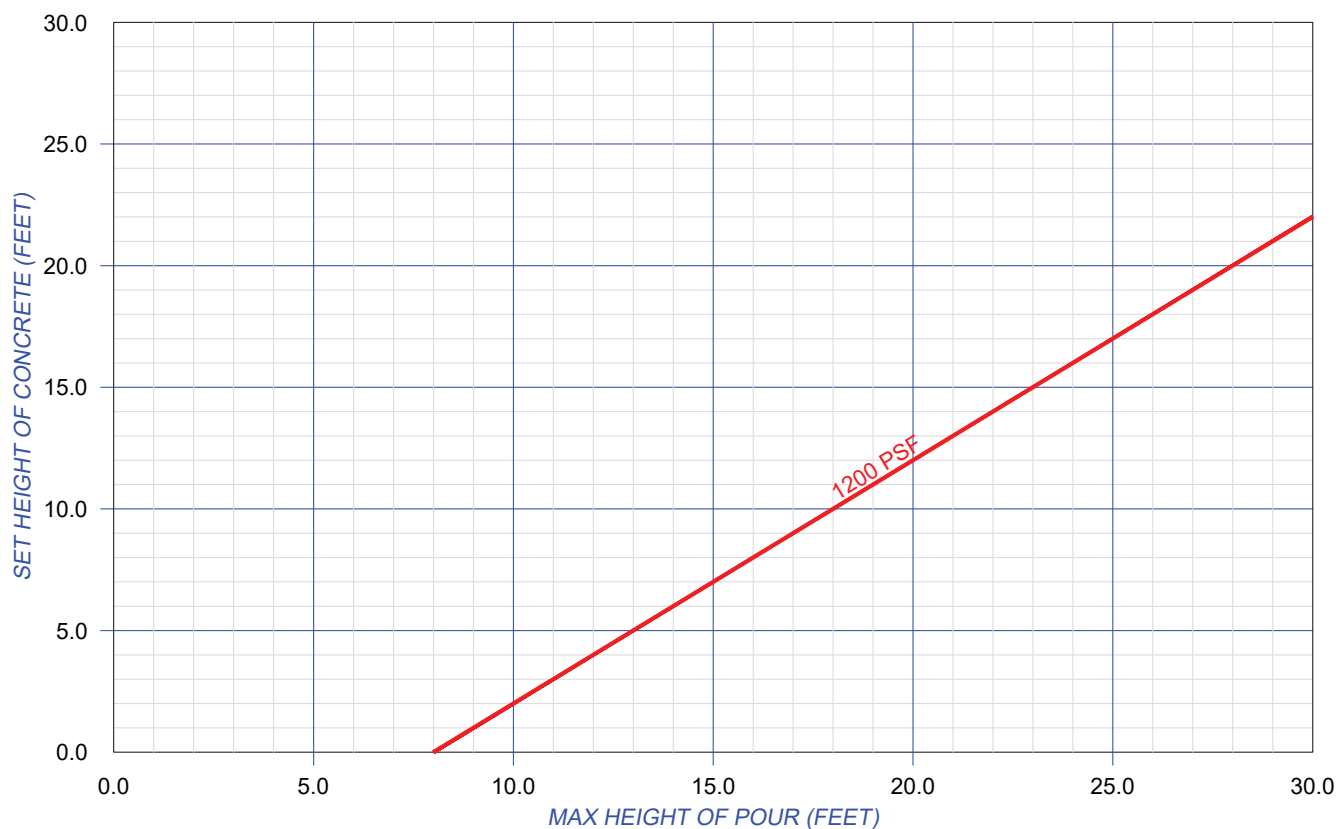
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SET RATE CHART FOR 1200 psf MAXIMUM POUR PRESSURE

(1200 psf = 8 ft Liquid Head)



This chart indicates the maximum height of pour in relation to the set height of the concrete. It is the contractor's responsibility to ensure the actual pour pressure does not exceed the rated capacity of the form that is listed on the drawings for your specific application. Concrete mixes sometimes vary on job sites. The contractor must monitor each load of concrete closely, confirming the actual setting time of the concrete and controlling the rate of pour so as not to exceed the allowable pour pressure rating of the form.

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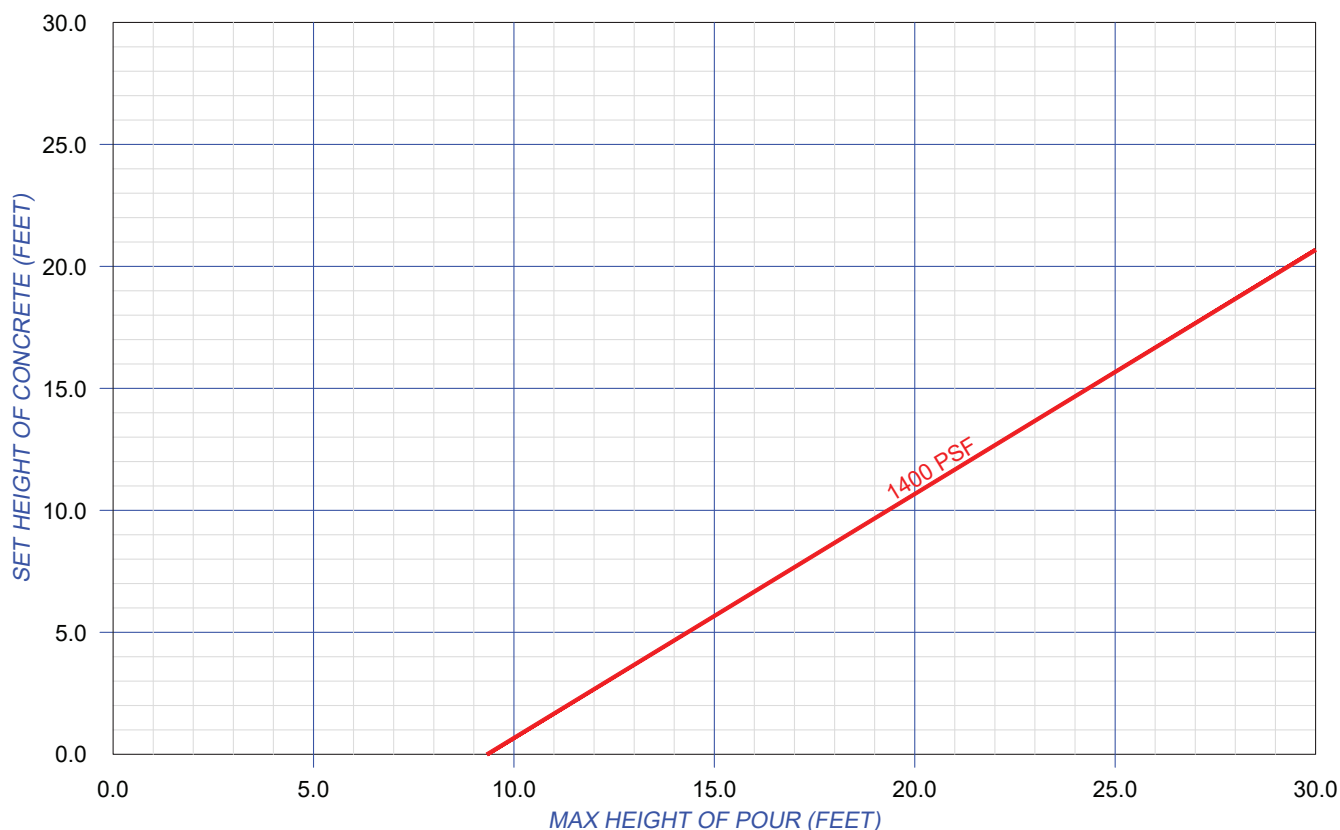
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SET RATE CHART FOR 1400 psf MAXIMUM POUR PRESSURE

(1400 psf = 9.33 ft Liquid Head)



This chart indicates the maximum height of pour in relation to the set height of the concrete. It is the contractor's responsibility to ensure the actual pour pressure does not exceed the rated capacity of the form that is listed on the drawings for your specific application. Concrete mixes sometimes vary on job sites. The contractor must monitor each load of concrete closely, confirming the actual setting time of the concrete and controlling the rate of pour so as not to exceed the allowable pour pressure rating of the form.

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Timing video**

Commonly Used Products for this Pour Pressure Rating

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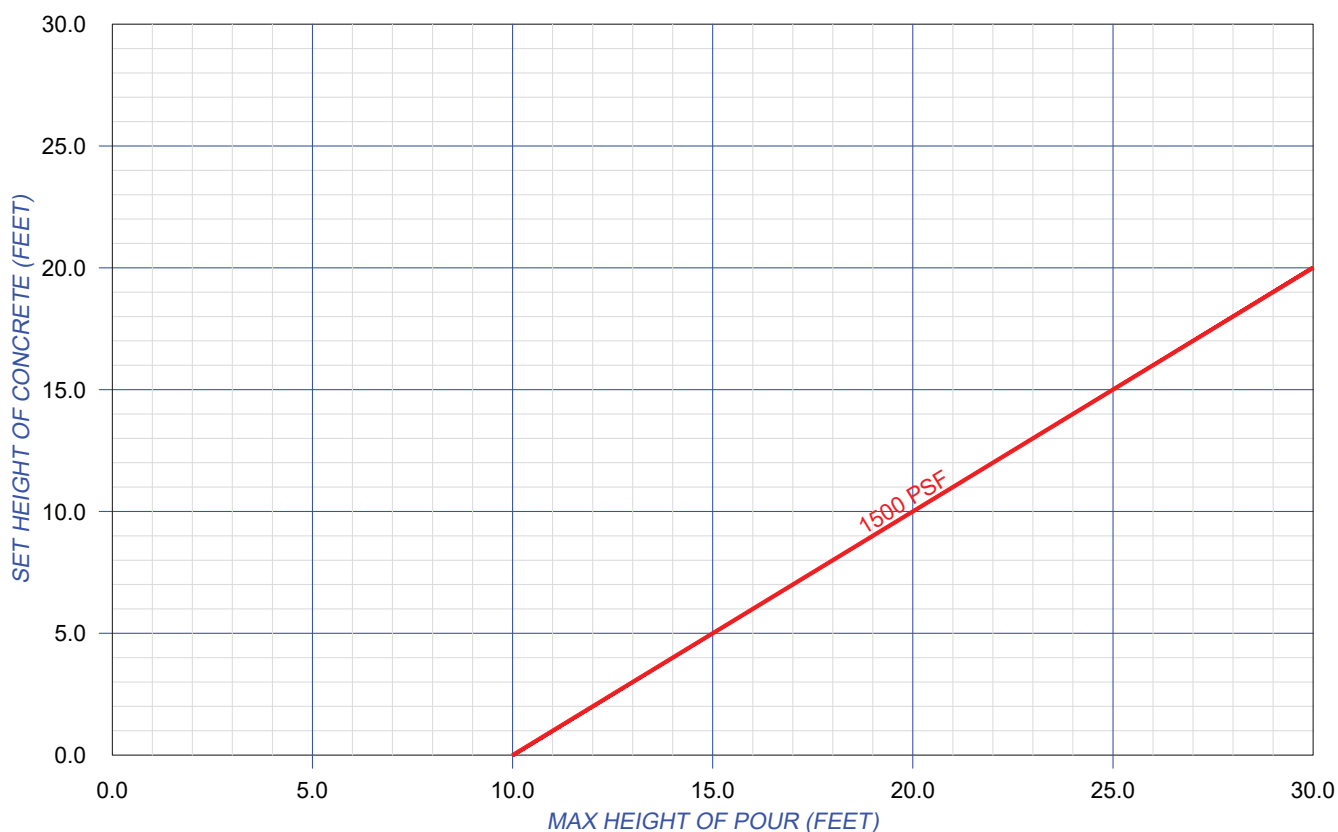
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SET RATE CHART FOR 1500 psf MAXIMUM POUR PRESSURE

(1500 psf = 10 ft Liquid Head)



This chart indicates the maximum height of pour in relation to the set height of the concrete. It is the contractor's responsibility to ensure the actual pour pressure does not exceed the rated capacity of the form that is listed on the drawings for your specific application. Concrete mixes sometimes vary on job sites. The contractor must monitor each load of concrete closely, confirming the actual setting time of the concrete and controlling the rate of pour so as not to exceed the allowable pour pressure rating of the form.

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Formwork video**

**Pour Pressure Truck
Timing video**

Commonly Used Products for this Pour Pressure Rating

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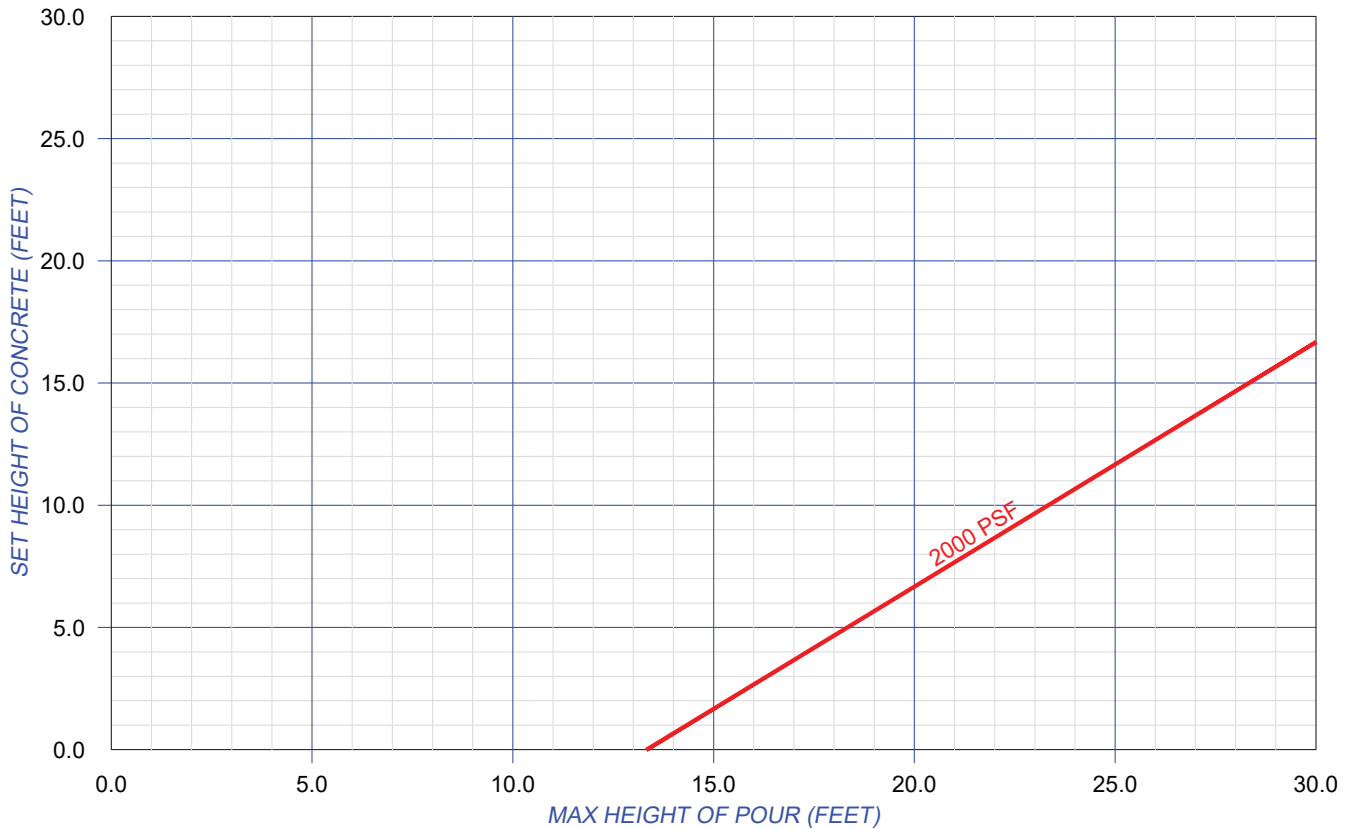
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SET RATE CHART FOR 2000 psf MAXIMUM POUR PRESSURE

(2000 psf = 13.33 ft Liquid Head)



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Timing video**

Commonly Used Products for this Pour Pressure Rating

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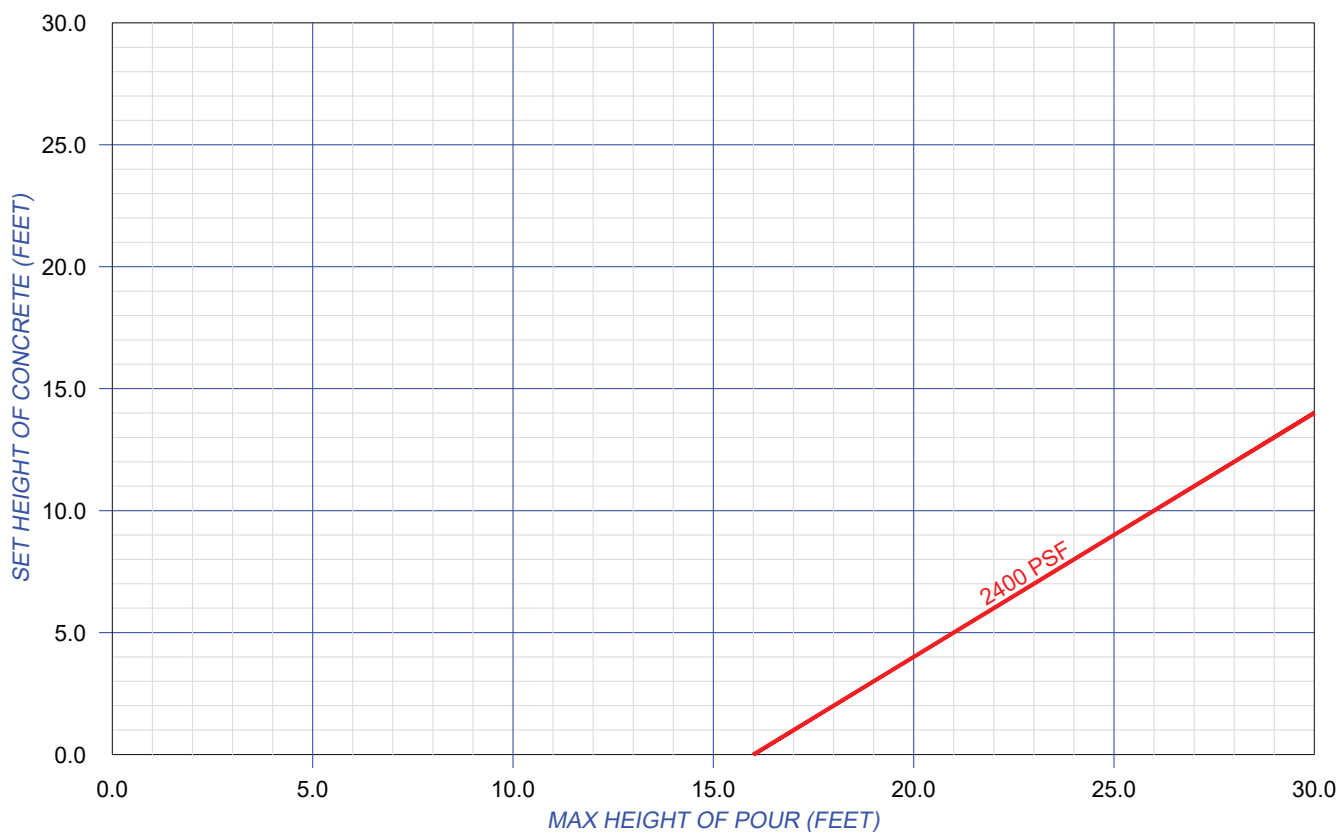
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SET RATE CHART FOR 2400 psf MAXIMUM POUR PRESSURE

(2400 psf = 16 ft Liquid Head)



This chart indicates the maximum height of pour in relation to the set height of the concrete. It is the contractor's responsibility to ensure the actual pour pressure does not exceed the rated capacity of the form that is listed on the drawings for your specific application. Concrete mixes sometimes vary on job sites. The contractor must monitor each load of concrete closely, confirming the actual setting time of the concrete and controlling the rate of pour so as not to exceed the allowable pour pressure rating of the form.

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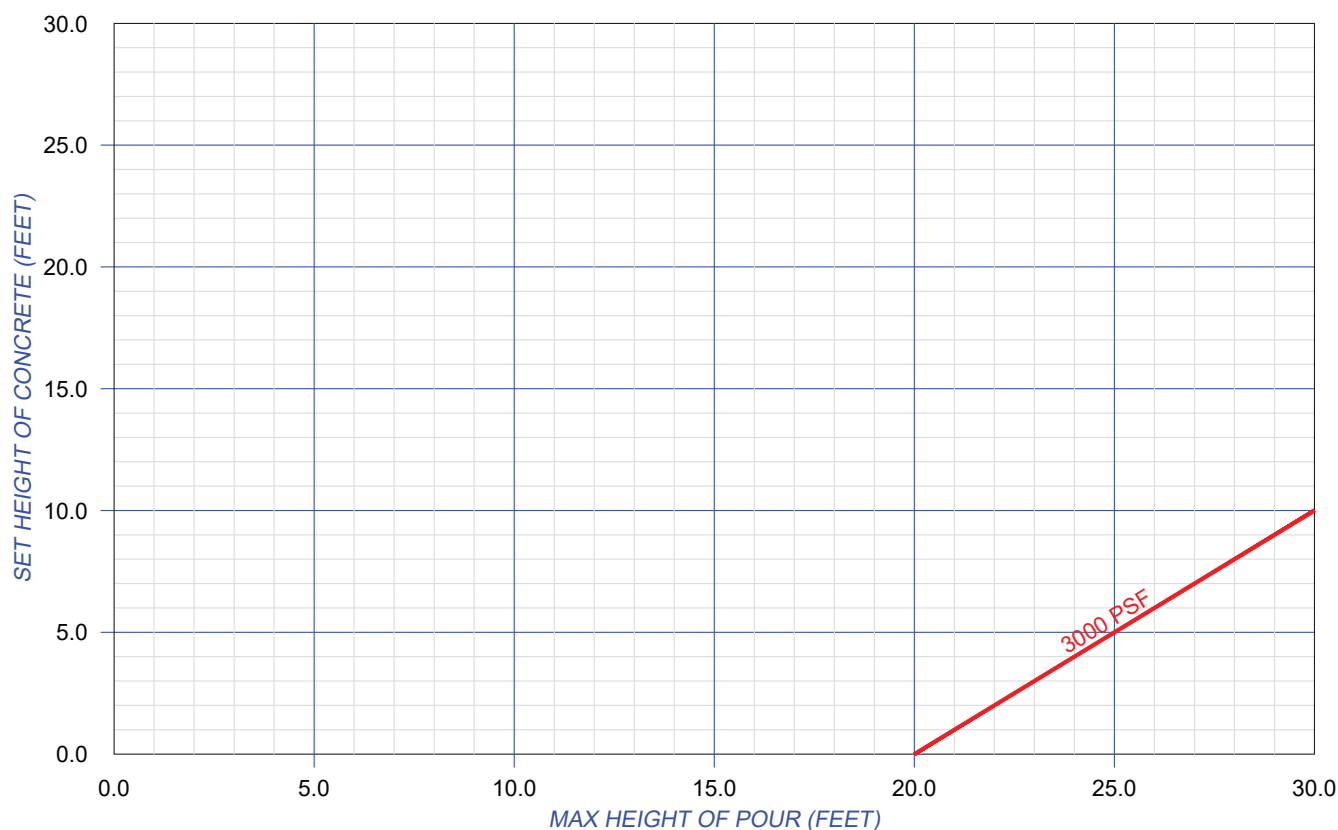
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SET RATE CHART FOR 3000 psf MAXIMUM POUR PRESSURE

(3000 psf = 20 ft Liquid Head)



This chart indicates the maximum height of pour in relation to the set height of the concrete. It is the contractor's responsibility to ensure the actual pour pressure does not exceed the rated capacity of the form that is listed on the drawings for your specific application. Concrete mixes sometimes vary on job sites. The contractor must monitor each load of concrete closely, confirming the actual setting time of the concrete and controlling the rate of pour so as not to exceed the allowable pour pressure rating of the form.

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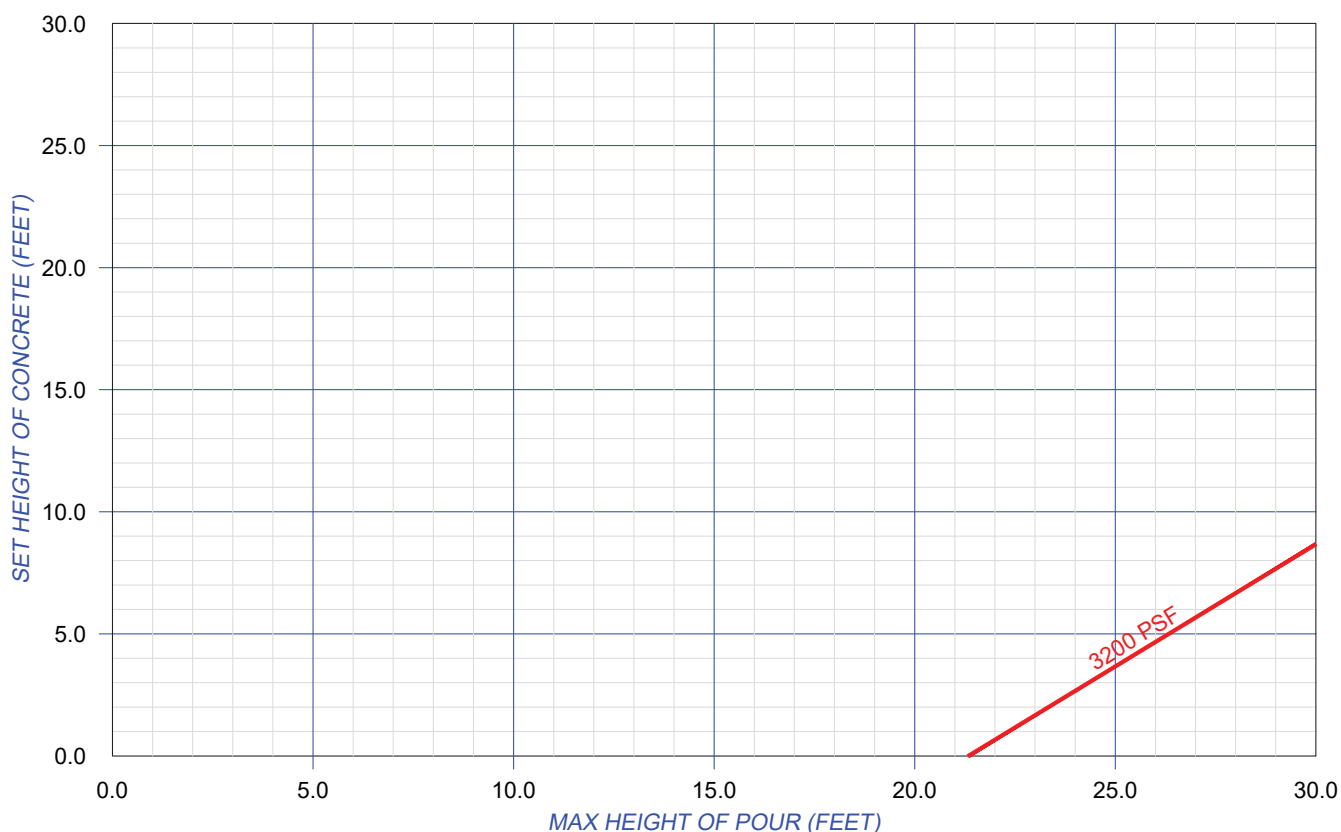
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SET RATE CHART FOR 3200 psf MAXIMUM POUR PRESSURE

(3200 psf = 21.33 ft Liquid Head)



This chart indicates the maximum height of pour in relation to the set height of the concrete. It is the contractor's responsibility to ensure the actual pour pressure does not exceed the rated capacity of the form that is listed on the drawings for your specific application. Concrete mixes sometimes vary on job sites. The contractor must monitor each load of concrete closely, confirming the actual setting time of the concrete and controlling the rate of pour so as not to exceed the allowable pour pressure rating of the form.

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