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Thus  $\mu v = (1.4) \rho$   
where  $v$  = kinematic  
viscosity,  $\text{ft}^2 / \text{s}$   $\mu$  =  
absolute viscosity,  $(\text{lb} \cdot \text{s}) / \text{ft}^2$  or slug/  $(\text{ft} \cdot \text{s})$   $\rho$   
= density, slug/ $\text{ft}^3$  In SI  
units, kinematic  
viscosity is expressed  
as stokes or  
centistokes (cSt).  
Under room  
temperature conditions  
water has a kinematic  
viscosity of 1.0 cSt.

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## **Piping Calculators » The Piping Engineering World**

It is expressed in this Manual in Newton per square meter ( $N/m^2 = Pa$ ).  $1 \text{ bar} = 10^5 = 10^6 \text{ Pa}$  Atmospheric pressure is the force exerted on a unit area by the weight of the atmosphere. It depends on the height

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above sea level (see Fig. 8). At sea level the absolute pressure is approximately 1 bar = 105 N / m<sup>2</sup>.

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that pipe or equipment, someone will be – and their safety should always be in your mind when considering if all appropriate considerations have been made, and the

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Two 20-in gate valves  
 $= 2 \times 20 \times 8 = 320$  in  
of 20-in pipe Three  
20-in ball valves  $= 3 \times$   
 $20 \times 3 = 180$  in of

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20-in pipe One 20-in  
swing check valve =  $1 \times 20 \times 50 = 1000$  in of  
20-in pipe Four 90  
elbows =  $4 \times 20 \times 30 = 2400$  in of 20-in pipe  
Total for all valves and  
fittings = 4220 in of  
20-in pipe = 351.67 ft  
of 20-in pipe Adding  
the 2000 ft of straight  
pipe, the total  
equivalent length of  
straight pipe and all  
fittings is  $L_e = 2000 + 351.67 = 2351.67$  ft

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This pipe volume calculator estimates the volume of a pipe as well as the mass of a liquid which flows through it. This calculator is a helpful tool for everyone who needs to know the exact volume of water in a pipe. It will be helpful to you if you're, for example, designing an irrigation system for your garden.

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all the formulas,  
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to smoothly move gas  
or liquids through  
pipes, assess the  
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existing pipeline performance, or design new systems.

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