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$V$  [ $m^3$ ] is a function of  $t$  [s],  $D$  [m], and  
 $V$  [m/s} It is obvious that the only way  
to end up with the unit  $m^3$  for  
volume is to multiply the quantities  $t$   
and  $V$  with the square of  $D$ . Therefore,

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the desired relation is  $V = C D^2 V t$   
where the constant of proportionality is  
obtained for a round hose, namely,  $C$   
 $= \pi/4$  so that  $V = (\pi D^2 / 4) V t$ .

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