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being discharged from
a pipe, as shown in
figure. The pipe
roughness (?) is 0.500
mm, and the pressure
at point 1 is 2500 kPa.
Find the pipe
diameter needed to
discharge gasoline at
a rate of $0.10 \text{ m}^3/\text{s}$.
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losses. (SG gasoline
= 719 kg/m³, ?
gasoline = 2.92x10^{-?})

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