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Magnitude of the resultant aerodynamic force  $= R = \sqrt{(6303)^2 + (835)^2}$   
 $= 6303.6 \text{ lb} \approx 83.5 \div \ddot{o} = 0.76^\circ$   $\zeta \hat{e} 6303 \div \div \emptyset = \text{Arc}$   
 $\text{Tan } \zeta \zeta 3V \sin 2$  Minimum velocity occurs when  $\sin = 0$ ,  
i.e., when  $= 0^\circ$  and  $180^\circ$ .  $2.10 V = V_{\min} = 0$  at  $= 0^\circ$  and  $180^\circ$ , i.e., at its most forward and rearward points.

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The equal and opposite force,  $-R$ , exerted by the pipe on the flow is the mechanism that reverses the flow velocity. The cross-sectional area of the pipe inlet is  $\pi d^2/4$  where  $d$  is the inside pipe diameter. Hence,  $A = \pi d^2/4 = \pi(0.5)^2/4 = 0.196\text{m}^2$ . The mass flow entering the pipe is.

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