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define the no-slip

condition and its

cause. Analysis A

fluid in direct contact

with a solid surface

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and there is no slip.

This is known as the no-slip condition, and it is due to the viscosity of the fluid.

Discussion There is no such thing as an inviscid fluid, since all fluids have viscosity.

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define incompressible and compressible flow, and discuss fluid compressibility.

Analysis A fluid flow during which the density of the fluid remains nearly constant is called incompressible flow.

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Questions & Answers

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The Fluid Mechanic
SOLUTION $p=0$. The
fluid is considered
compressible. $dp = -\rho g dz$
However, $V = dV >$
 $V \cdot m$. Then, $r \cdot z = h \cdot z -$
 $(m > r^2) dp \cdot dV = V \cdot$
 $dr = -m > r \cdot r$.
Therefore, $EV = p \cdot dp$
 $dr > r$ (a) At the
surface, where $p \dots$

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the dimensions: $\{\rho\} =$
 $\{L^{-3}\}$, $\{\mu\} = \{L^{-1}M^{-1}T^{-1}\}$, $\{\nu\} =$
 $\{M/LT\}$, $\{\rho Y\} = \{M/T^2$
 $\}$. We divide ρY by ρ to
get rid of mass
dimensions, then
divide by ν to
eliminate time: $\{ \frac{\rho Y}{\rho \nu} \}$
 $\{ \frac{Y}{\nu} \}$, then. $MLT^{-2} L^{-3} T^{-1}$
 $L^{-2} T^{-1}$. $\frac{Y}{\nu} = \frac{L^2}{T}$

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Fluid mechanics is a branch of continuous mechanics, in which the kinematics and mechanical behavior of materials are modeled as a continuous mass rather than as discrete particles. The relation of fluid

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Mechanics and
continuous mechanics
has been discussed
by Bar-Meir (2008). In
fluid mechanics, the
continuous domain
does not hold certain
shapes and geometry
like solids, and in
many applications,
the density of fluid
varies with time and
position.

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either case, the force
is $pCGAhatch$. Stay
with BG units.

Convert 30 inches =
2.5 ft. For seawater, =
1025 kg/m³ 515.38 =
1.99 slug/ft³, hence =
(1.99)(32.2) = 64.0

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Solution F1 : F2:

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Models, Thin Airfoil
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mechanics (CFD) is a branch of fluid mechanics that uses numerical analysis and data structures to analyze and solve problems that involve fluid flows. Computers are used to perform the calculations required to simulate the free-stream flow of the fluid, and the interaction of the fluid

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(liquids and gases)
with surfaces defined
by boundary
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