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Solution We are to define the no-slip condition and its cause. Analysis A fluid in direct contact with a solid surface sticks to the surface and there is no slip. This is known as the no-slip

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Mechanics, 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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incompressible and
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and discuss fluid
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Analysis A fluid
flow during which
the density of the
fluid remains nearly
constant is called
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SOLUTION $p=0$.

The fluid is considered

compressible. dp

$EV =$ However, $V =$

$dV > V \cdot m$. Then,

$r \cdot z = h z - (m > r^2)$

$dp \cdot dV = V \cdot dr = -$

$m > r \cdot r$. Therefore,

$EV = p \cdot dp \cdot dr > r$

(a) At the surface,

where $p \dots$

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Solution: List the
dimensions: $\{ \nu \} =$
 $\{L^2/T\}$, $\{L\} =$
 $\{L\}$, $\{\mu\} =$
 $\{M/LT\}$, $\{Y\} =$
 $\{M/T^2\}$. We
divide Y by μ to

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get rid of mass
dimensions, then
divide by ρ to
eliminate time: $\{ \frac{L}{T^2} \}$
 $\frac{L}{T^2} \frac{T^2}{L} = 1$, then. MLT^{-2}
 $L \frac{L}{L} T \frac{T}{T} M T^{-2} T^2 L^{-1}$.

$$\mu \mu = = = =$$

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branch of
continuous

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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 mechanics and continuous mechanics has been discussed by Bar-Meir (2008). In

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

Convert 30 inches
= 2.5 ft. For
seawater, $\rho = 1025$
 $\text{kg/m}^3 = 515.38 =$
 1.99 slug/ft^3 , hence
 $= (1.99)(32.2) =$

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required to simulate the free-stream flow of the fluid, and the interaction of the fluid (liquids and gases) with surfaces defined by boundary conditions .

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