

## Introduction To Fluid Mechanics Solution Manual

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Solution: Tar, Wax, and Jello behave as solids at room temperature or below at ordinary pressures. At high pressures or over long periods, they exhibit fluid characteristics. At higher temperatures, all three liquefy and become viscous fluids. Modeling clay and silly putty show fluid behavior when sheared slowly.

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Introduction To Fluid Mechanics Fox Solution Manual

10 Solutions Manual • Fluid Mechanics, Fifth Edition. Solution: List the dimensions:  $\{ \rho \} = \{ L^{-3} M / T^3 \}$ ,  $\{ L \} = \{ L \}$ ,  $\{ \mu \} = \{ M / LT \}$ ,  $\{ \gamma \} = \{ M / T^2 \}$ . We divide  $\gamma$  by  $\mu$  to get rid of mass dimensions, then divide by  $L$  to eliminate time:  $\{ \frac{\gamma}{\mu L} \} = \{ T^{-2} \}$  YY 11, then.  $MLT^{-2} L^{-1} LT^{-1} = T^{-2}$   $\mu \mu = = =$

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