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McGraw-Hill Canada | Fluid Mechanics

Fluid Mechanics A viscous, incompressible flow between long parallel plates subjected to a non-zero, constant pressure gradient $\partial p / \partial x = \text{constant}$ is shown in Figure 2 below. The flow is two-dimensional (that is, you can assume unit depth into the page). The distance between the plates is h , while the fluid viscosity is μ .

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