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The momentum equation usually adopted in the lubrication equation for a single-phase fluid is $Q = -K(V \cdot \nabla p)$, (3.4) where K is a hydraulic conductivity, obviously dependent upon h and the rheological properties of the fluid; g^* is the component of the gravity vector g in the fracture plane; ρ is the density; and ∇ is the two-dimensional gradient operator ($\partial/\partial x_1, \partial/\partial x_3$).

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