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as discrete particles. The relation of fluid 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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Convert 30 inches = 2.5 ft. For seawater, = 1025 kg/m³ 515.38 = 1.99 slug/ft³, hence

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and the interaction of the fluid (liquids and gases) with surfaces defined by boundary conditions .

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