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Is 20 Cm Long, 10
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Fluid mechanics is a
branch of continuous
mechanics, in which
the kinematics and
mechanical behavior
of materials are
modeled as a
continuous mass

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rather than 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

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