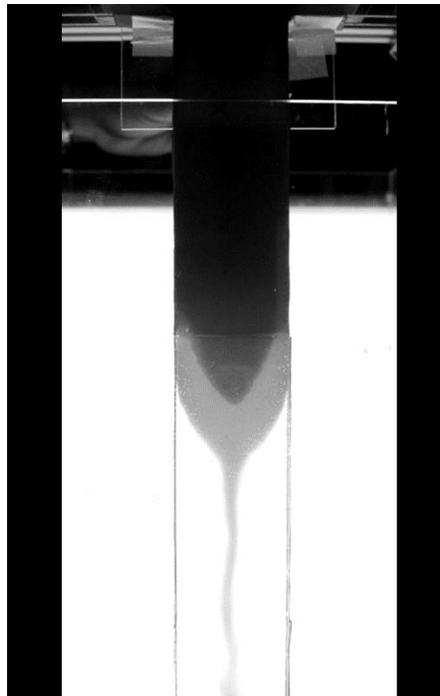


Supplementary materials: Falling jet of dry granular material in water

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Movie 1.

Caption: Confined granular jet of glass beads of diameter $d = 300\text{-}380\ \mu\text{m}$ entering into a water tank and producing a steady flow in the cell of width 5 cm and of thickness 1.2 cm. The movie corresponds case presented in the figure 20(a). The lateral confinement is ensured by a wire mesh and the cell is connected to a hopper.



Capture from Movie 1.