

CAPILLARY TUBING

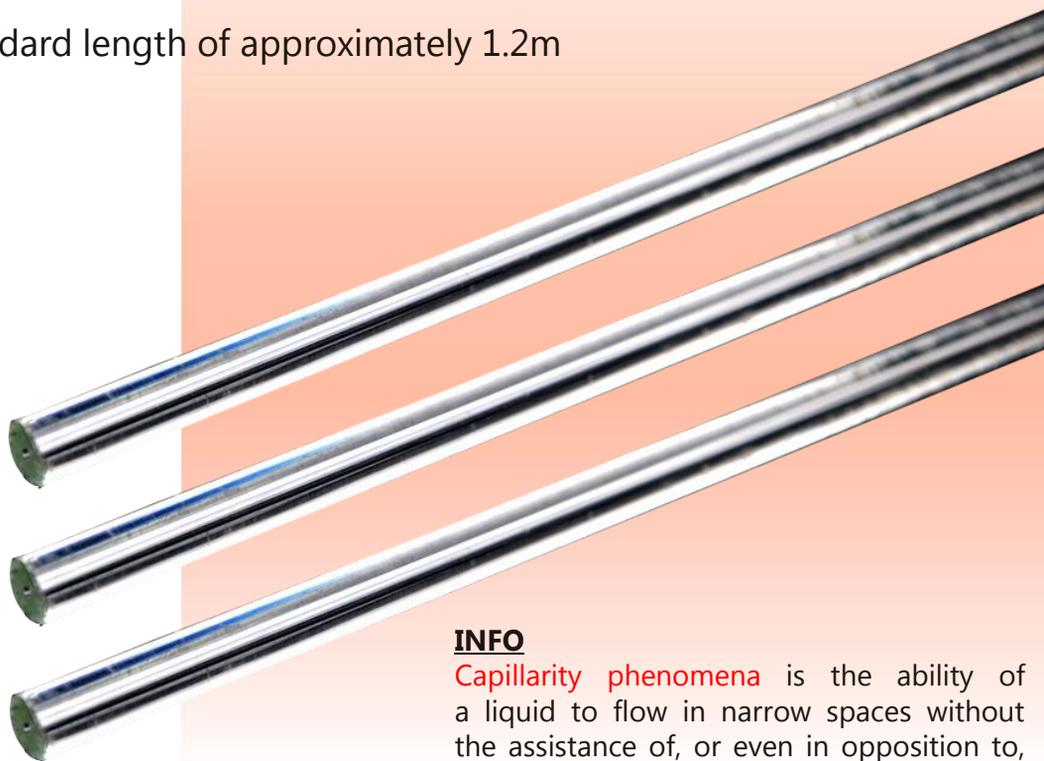


GL-G0011



Pipes with a very small internal diameter. In these tubes there is strong interaction of the liquid (gas) and the walls, causing capillarity phenomena. Tubes of this type are characterized by high precision.

- Borosilicate glass
- The outer diameter of 6-8mm
- Hole diameter of 1 mm
- The standard length of approximately 1.2m



INFO

Capillarity phenomena is the ability of a liquid to flow in narrow spaces without the assistance of, or even in opposition to, external forces like gravity.