



Hydrometer

*Designed for exactness in
every solutions*

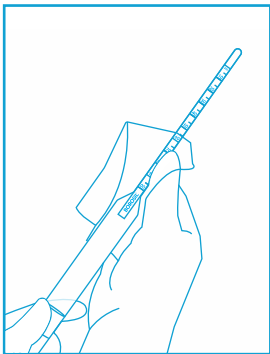
This Hydrometers are designed for measuring the specific gravity (relative density) of liquids. They are essential tools in laboratories, industries, and quality control processes to determine the concentration of solutions, purity levels, and fluid characteristics. Commonly used in chemical pharmaceutical food & beverage, and environmental testing,

Uses of Hydrometers

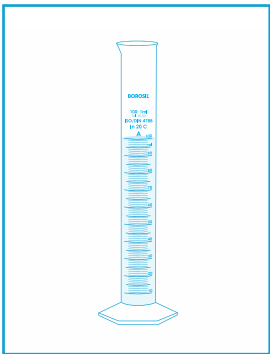
Hydrometers are manufactured using chemically neutral glass tubes, ensuring durability & precision. The tube diameter are carefully selected based on the required **density range** to provide accurate measurements. Additionally, some models feature a built-in thermometer for temperature-compensated readings, enhancing their functionality & reliability.



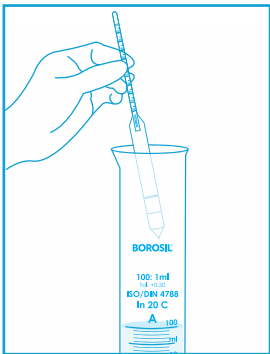
Clean & Sanitize
all the items



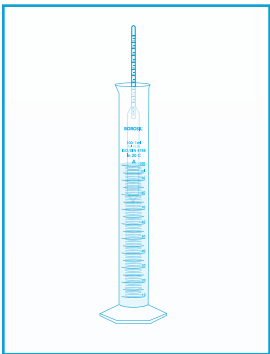
Draw the sample of
liquid into the test jar



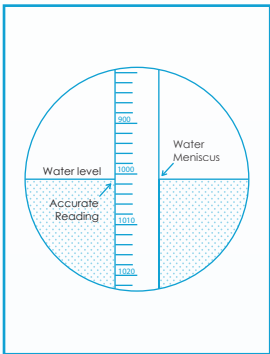
Hold the hydrometer by
the top & put into test jar



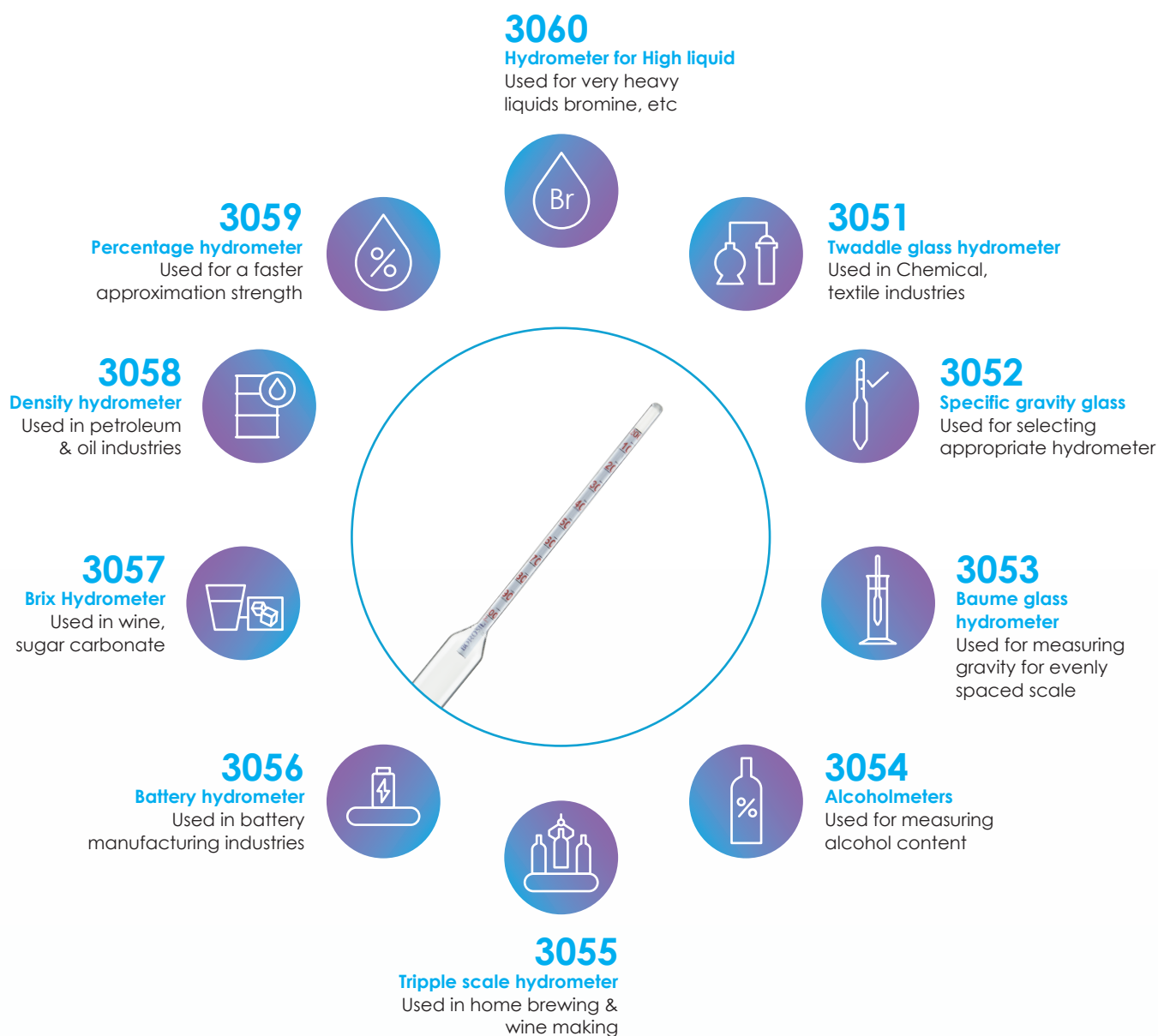
Make sure the hydrometer
does not touch the sides



Read the correct
number & mark it



Types of Hydrometers



Hydrometers are also available with NABL certificate
Prices on request like aviation fuels, LPG & extra heavy
bromine liquid.

For more information,
please feel free to contact us.
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