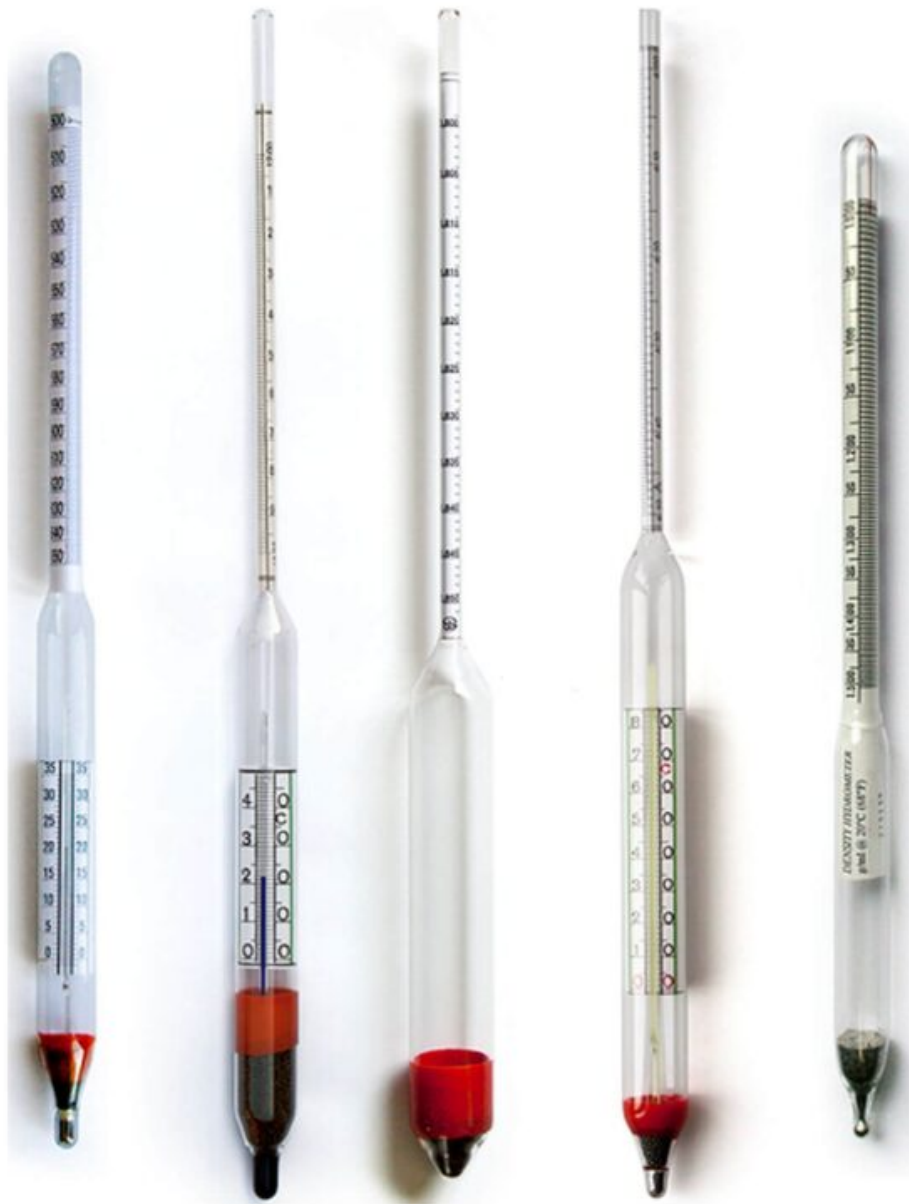


HYDROMETER (W154)

Category: Lab Tools



Product Code: W154

Category: LAB TOOLS

Sub-Category: LAB TOOLS

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- A hydrometer in engineering testing laboratories is used to measure the specific gravity or density of liquids. It is commonly used in soil testing, chemical analysis, and material

characterization to determine the concentration of substances or to assess properties such as salinity or alcohol content.

ORDERING INFORMATION

Item	Code
HYDROMETER (0.700 - 0.800 g/ml)	W154G007H
HYDROMETER (0.800 - 0.900 g/ml)	W154G008H
HYDROMETER (0.900 - 1.000 g/ml)	W154G009H
HYDROMETER (1.000 - 1.100 g/ml)	W154G010H
HYDROMETER (1.100 - 1.200 g/ml)	W154G011H
HYDROMETER (1.200 - 1.300 g/ml)	W154G012H
HYDROMETER (1.300 - 1.400 g/ml)	W154G013H
HYDROMETER (1.400 - 1.500 g/ml)	W154G014H
HYDROMETER (1.500 - 1.600 g/ml)	W154G015H
HYDROMETER (1.600 - 1.700 g/ml)	W154G016H
HYDROMETER (1.700 - 1.800 g/ml)	W154G017H
HYDROMETER (1.800 - 1.900 g/ml)	W154G018H
HYDROMETER (1.900 - 2.000 g/ml)	W154G019H

Keywords: hydrometer, liquid density measurement, specific gravity, laboratory equipment, fluid analysis, precise hydrometer, lab accessories