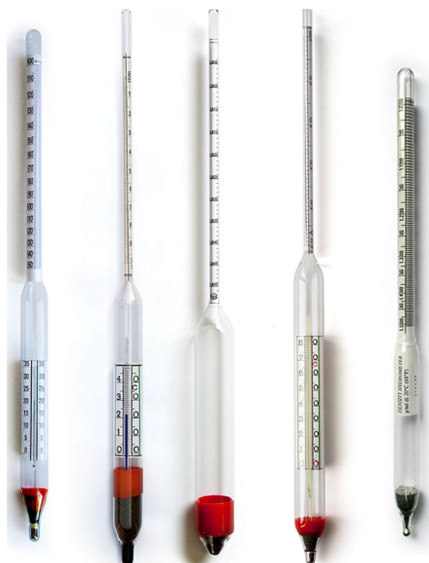


## HYDROMETER

Code : W154



- 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 |