

### Description & Features:

- Certified by Revenue Canada Customs & Excise
- Available as sugar and alcohol, brewery saccharometer alcohol thermometer and alcohol trial jar types

### Applications:

- Precision instrument designed to measure the percentage of alcohol contents of spirits or beer



### Specifications

<b>Case</b>	Soda Glass
<b>Bulb</b>	Shot poised, sealed with specially formulated wax
<b>Maximum Temperature</b>	176°F (80°C)*
<b>Minimum Temperature</b>	32°F (0°C)

### Order Codes

Alcohol Hydrometer		
Range (0.2 kg/m <sup>3</sup> @ 20°C)	Code (ISO 4801)	% Alcohol by Volume**
780/800	H7310	>97.8%
800/820	H7311	92.7% - 97.8%
820/840	H7312	86.6% - 92.7%
840-860	H7313	79.7% - 86.6%
860/880	H7314	72.2% - 79.7%
880/900	H7320	64.0% - 72.2%
900/920	H7315	55.0% - 64.0%
920/940	H7316	44.7% - 55.0%
940/960	H7317	31.7% - 44.7%
960/980	H7318	14.1% - 31.7%
980/1,000	H7319	<14.1%
Thermometer	H7309	
Trial Jar	H7307	

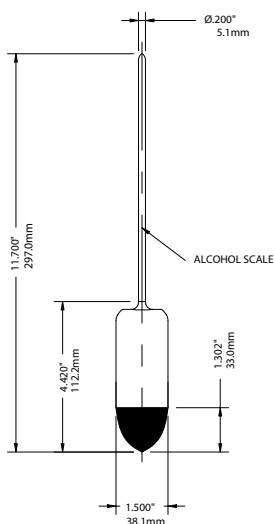
Brewery Hydrometer	
Range (%)	Code
0/8.5	H1000
7.5/16.5	H1001
15.5/24.5	H1002
0/10	H1003
10/20	H1004
0/14	H1005
0/24	H1006
0/20	H1007

\*Thermometer should not be used above 77°F (25°C)

\*\*American Proof Spirit is roughly double the percentage alcohol by volume.

For example 50% Alcohol by volume = 100% American Proof Spirit

### Alcohol Hydrometer



### Brewery Hydrometer

