



- 1] Alcoholometers are a type of hydrometers designed to measure alcoholic richness of liquids giving results in percentage of alcohol in volume.
- 2] Nahita offers this series of alcoholometers according to Gay Lus-

sac (% alcohol volume) as well as an alcoholometer that also presents the Cartier scale (arbitrary scale in which 0 °Cartier correspond to pure water and 44 °Cartier correspond to absolute ethanol).



Code	Range	Divisions	Length	Diameter
KLB004	0-10 % vol.	1/10	330 mm	31 mm
KLB005	10-20 % vol.	1/10	330 mm	31 mm
KLB006	20-30 % vol.	1/10	380 mm	31 mm
KLB007	30-40 % vol.	1/10	315 mm	30 mm
KLB008	40-50 % vol.	1/10	315 mm	30 mm
KLB009	50-60 % vol.	1/10	315 mm	28 mm
KLB010	60-70 % vol.	1/10	380 mm	25 mm
KLB011	70-80 % vol.	1/10	380 mm	25 mm
KLB012	80-90 % vol.	1/10	380 mm	22 mm
KLB013	90-100 % vol.	1/10	380 mm	23 mm
KLB001	0-30 % vol.	1	290 mm	23 mm
KLB002	0-50 % vol.	1	260 mm	16 mm
KLB003	50-100 % vol.	1	280 mm	16 mm
KLB014	0-100 % vol.	1	290 mm	15 mm
KLB015*	0-100 % vol.	1/1	290 mm	-
	10-44 °Cartier	1/2		
KLB016	0-100%	1/1	290 mm	31 mm
KLB017	0-20 %	1/1	305 mm	26 mm
KLB018	20-40 %	1/1	305 mm	26 mm
KLB019	40-60 %	1/1	305 mm	26 mm
KLB020	60-80 %	1/1	305 mm	26 mm
KLB021	80-100 %	1/1	305 mm	26 mm
KLB022	94-104 %	1/1	305 mm	26 mm
	10-44 °Cartier	1/2		

ALCOHOLOMETERS [K] MEASURING INSTRUMENTS

Note: manufacturer reserves the right to modify features and photographs of the goods