



Kit alcohol content and density in wine, KZG001

Code KZG001, DBJ005, KJB004, KLL003

Kit consisting of various tools for the precise determination of the alcoholic strength and density of wine.



Characteristics of the components:

Graduated cylinder:

- Made of polypropylene
- Capacity 250 mL
- Hexagonal base
- With spout
- Permanent embossed graduation

Code	Height (mm)	Ø int. (mm)	Ø ext. (mm)	Divisions (mL)
DBJ005	328	37	40	2

Solid stem thermometer:

- Brown outer graduation resistant to the action of chemical and physical agents
- Filled with coloured organic liquid that is not polluting or hazardous
- With yellow background
- With glass ring at one end

Code	Range (°C)	Divisions (°C)	Length (mm)
KJB004	-10/110	0.5	300

Mustimeter:

Code	Range	Divisions	Length (mm)	Ø (mm)
KLL003	4-18 % probable alcohol	1/2	310	19
	980-1130 Kg/m ³	1/1		