

## LABORATORY GLASSWARE

HİRA Test supplies high quality General Laboratory Glassware for various material testing applications.

### Glass Measuring Cylinders

Technical Specifications:

Product Code	Product Name	Dimensions (mm)	Weight (kg)
HR-G0020	Glass Measuring Cylinder, 10 ml	13x13x140	0.05
HR-G0021	Glass Measuring Cylinder, 25 ml	20x20x145	0.1
HR-G0022	Glass Measuring Cylinder, 50 ml	26x26x180	0.1
HR-G0023	Glass Measuring Cylinder, 100 ml	30x30x250	0.1
HR-G0024	Glass Measuring Cylinder, 250 ml	40x40x320	0.2
HR-G0025	Glass Measuring Cylinder, 500 ml	50x50x390	0.25
HR-G0026	Glass Measuring Cylinder, 1000 ml	65x65x460	0.5
HR-G0027	Glass Measuring Cylinder, 2000 ml	120x120x550	0.75



### Glass Beakers

Technical Specifications:

Product Code	Product Name	Dimensions (mm)	Weight (kg)
HR-G0001	Glass Beaker 10 ml	34x34x50	0.01
HR-G0002	Glass Beaker 25 ml	42x42x60	0.05
HR-G0003	Glass Beaker 50 ml	50x50x70	0.1
HR-G0004	Glass Beaker 100 ml	60x60x80	0.1
HR-G0005	Glass Beaker 250 ml	70x70x95	0.1
HR-G0006	Glass Beaker 400 ml	80x80x100	0.2
HR-G0007	Glass Beaker 600 ml	90x90x125	0.25
HR-G0008	Glass Beaker 800 ml	100x100x135	0.5
HR-G0009	Glass Beaker 1000 ml	105x105x145	0.75
HR-G0010	Glass Beaker 2000 ml	130x130x185	1
HR-G0011	Glass Beaker 3000 ml	130x130x300	2
HR-G0012	Glass Beaker 5000 ml	130x130x485	3



### Pyknometers (Specific Gravity Bottle, Gay Lussac Type)

Pyrex glass, complete with capillary tube stopper; to determine the particle density and specific gravity of filler in fine aggregates.

Technical Specifications:

Product Code	Product Name	Dimensions (mm)	Weight (kg)
HR-G0040	Pyknometer (Specific Gravity Bottle), 25 ml	40x40x90	0.05
HR-G0041	Pyknometer (Specific Gravity Bottle), 50 ml	50x50x100	0.05
HR-G0042	Pyknometer (Specific Gravity Bottle), 100 ml	60x60x120	0.05
HR-G0043	Pyknometer (Specific Gravity Bottle), 250 ml	100x100x150	0.1
HR-G0044	Pyknometer (Specific Gravity Bottle), 500 ml	110x110x200	0.1
HR-G0045	Pyknometer (Specific Gravity Bottle), 1000 ml	150x150x220	0.2



### Hubbard & Carmick Specific Gravity Bottle

STANDARDS: EN ISO 3838, ASTM D70, AASHTO T228, AASHTO T43

It is used for determining the specific gravity or relative density of bitumen.

Technical Specifications:

Product Code	Product Name	Capacity (ml)
HR-G0056	Hubbard Specific Gravity Bottle, Cylindrical	24
HR-G0057	Hubbard-Carmick Specific Gravity Bottle, Conical	25

