Pycnometers According to Gay-Lussac, Calibrated, A Class

- Complies with DIN/ISO 3507 standards
- For Determining Liquid Density
- Can Hold Volatile Liquids or Semi-Solid Bitumens
- With PTFE Stopper
- With Work Certificate

Item Code Class A	Capacity (ml)	Tolerance (±ml)	Pack of
268.223.01	10	0.3	1
268.223.02	25	0.8	1
268.223.03	50	1	1
268.223.04	100	1	1

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS | INDIVIDUAL CERTIFICATE

ENQUIRE



Pycnometers to Gay-Lussac, Calibrated, Class A

- For Determining Liquid Density
- Can hold volatile Liquids or Semi-Solid Bitumens
- With PTFE Stopper
- Without Work Certificate

Item Code Class B	Capacity (ml)	Pack of
268.237.01	10	2
268.237.02	25	2
268.237.03	50	2
268.237.04	100	2

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS

ENQUIRE



Pycnometers with ground in thermometer, Calibrated, A Class

- Complies with DIN/ISO 3507 standards
- With Side Arm
- For Determining Liquid Density
- Can Hold Volatile Liquids or Semi-Solid Bitumens
- With PTFE Stopper

Item Code Class A	Capacity (ml)	Tolerance (±ml)	Pack of
270.205.01	10	0.3	1
270.205.02	25	0.8	1
270.205.03	50	1	1
270.205.04	100	1	1

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS | INDIVIDUAL CERTIFICATE

ENQUIRE



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