

# QUARTZWARE



Glassco Boron free Transparent silica Quartzware are manufactured as per IS/BS Standards.

- Low expansion with high thermal shock resistance with excellent dimensional stability.
- Glassco Quartzware shows no visible surface change in prolonged exposure gases, ozone, water, nitrogen oxide and other contaminants

Coefficient of Linear Expansion 0°C to 800°C	$5.5 \times 10^{-7} \text{ cm}^{\circ}\text{C}$
Strains Point	1120°C
Annealing Point	1200°C
Softening Point	1685°C
Electrical Conductivity (at 350°C)	$7 \times 10^7 \text{ ohm cm}$

## Beakers, Low Form, With Spout

- Accurate in dimension
- Durable

Cat. No.	Cap. (ml)	Dia. (mm)	Height (mm)	Pcs/Pack
Q230.235.01	25	34	50	5
Q230.235.02	50	42	60	5
Q230.235.03	100	50	70	5
Q230.235.04	150	60	80	5
Q230.235.05	250	70	95	1
Q230.235.06	500	83	118	1
Q230.235.07	1000	105	145	1



## Dishes / Basins, Round

- With Spout

Cat. No.	O.D. (mm)	Height (mm)	Pcs/Pack
Q247.202.01	55	23	10
Q247.202.02	75	27	5
Q247.202.03	85	35	5
Q247.202.04	95	36	1
Q247.202.05	100	38	1
Q247.202.06	115	47	1

## Erlenmeyer Flasks

Cat. No.	Cap. (ml)	D. (mm)	H. (mm)	Pcs/Pack
Q233.202.01	50	50	90	1
Q233.202.02	100	64	105	1
Q233.202.03	150	72	124	1
Q233.202.04	250	85	140	1
Q233.202.05	500	100	180	1



# QUARTZWARE



Flask  
Volumetric

## Flask, Volumetric

- Accurate Dimension
- Durable

Cat. No.	Cap. (ml)	N/S	Pcs/Pack
Q131.220.01	5	10/19	1
Q131.220.02	10	10/19	1
Q131.220.03	25	10/19	1
Q131.220.04	50	12/21	1
Q131.220.05	100	14/23	1
Q131.220.06	250	14/23	1
Q131.220.07	500	19/26	1
Q131.220.08	1000	24/29	1

## Funnel, with Stem

Cat. No.	Cap. (ml)	Pcs/Pack
Q239.202.01	35x150	1
Q239.202.02	45x150	1
Q239.202.03	55x150	1
Q239.202.04	70x150	1

Funnel  
with stem

