

# Glassco Laboratory Glassware, Instruments & Accessories

2023-24



**DRIFTON**  
THE SCIENCE OF DISPENSING



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# Beakers



### Beaker with Spout, Low Form

- Complies with DIN 12331 and ISO 3819
- Manufactured from TYPE 1 CLASS A BORO 3.3 glass
- Large white marking area for use with an ordinary pencil
- Uniform wall thickness and ideal for heating liquids
- Excellent thermal performance
- Clear white metric graduation for convenience
- Highly resistant to chemical attack

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of
229.202.02	10	26	35	10
229.202.03	25	34	51	10
229.202.04	50	42	58	10
229.202.05	100	50	70	10
229.202.06	150	60	88	10
229.202.07	250	70	95	10
229.202.08	400	80	110	10
229.202.09	600	90	125	8
229.202.10	1,000	105	157	6
229.202.11	2,000	132	185	4
229.202.13	3,000	152	210	1
229.202.14	5,000	170	270	1
229.202.15	10,000	220	350	1



### Beaker, Euro design

- Made from Polypropylene
- These beakers are clear and autoclavable
- With graduation for easy reading

Item Code	Capacity (ml)	Pack of
101.303.01	25	12
101.303.02	50	12
101.303.03	100	12
101.303.04	250	12
101.303.05	500	12
101.303.06	1000	6
101.303.07	2000	6
101.303.08	5000	2



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# Bottles

### Reagent Bottles with Screw Neck, Clear

- Complies with DIN ISO 4796
- Autoclavable PE screw cap and pouring ring
- Printed with retrace code
- Specially designed PE pouring rings for drip-free operations
- Clear scale graduation and large marking area
- These complete bottles are autoclavable and can be sterilized
- These bottles are highly mechanically durable and chemical resistant

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of
274.202.01	100	56	100	10
274.202.02	250	70	138	10
274.202.03	500	86	176	10
274.202.04	1,000	101	225	10
274.202.05	2,000	136	260	10
274.202.07	5,000	181	330	1
274.202.08	10,000	227	410	1
274.202.09	20,000	288	505	1



### Reagent Bottles with Screw Neck, Amber

- Complies with DIN ISO 4796
- Autoclavable PE screw cap and pouring ring
- Printed with retrace code
- Specially designed PE pouring rings for drip-free operations
- Clear scale graduation and large marking area
- These complete bottles are autoclavable and can be sterilized
- These bottles are highly mechanically durable and chemical resistant
- The uniform amber colour is highly durable and chemical resistant
- These bottles are ideal for long term storage of light sensitive media and substance

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of
275.202.01	100	56	100	10
275.202.02	250	70	138	10
275.202.03	500	86	176	10
275.202.04	1,000	101	225	10
275.202.05	2,000	136	260	10



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# Bottles



## Wash Bottle

- Made from Low Density Polyethylene (LDPE)
- Cap is equipped with a flexible polyethylene delivery tube, which you can adjust as needed.

Item Code	Capacity (ml)	Pack of
109.303.01	125	12
109.303.02	250	12
109.303.03	500	6
109.303.04	1000	6

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# Burettes



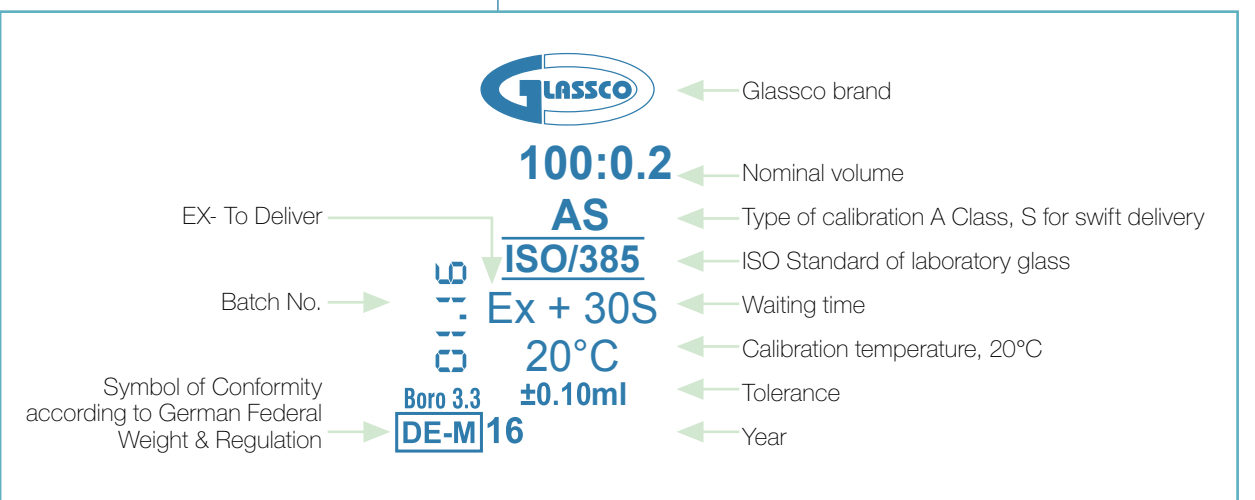
## Burettes

Glassco burettes are manufactured from ASTM E438, Class A, T YPE 1 BORO 3.3 heat resistant glass which meet DIN ISO 385 and USP standards.

- Calibrated to deliver (TD, EX) 20 °C
- Waiting time of 30 seconds
- Manufactured from precision bore tubing for accuracy
- With Schell batch tubes for accurate reading of meniscus
- Calibrated on computer controlled machines
- Rechecked on the quality control centre for highest accuracy
- Class AS come with conformity batch certificate and is available with individual work certificate upon request
- Printed in blue colour

Download your certificate now : [www.glasscolabs.com](http://www.glasscolabs.com)

Upon request: The burettes are available with 4 different kind of stopcocks: glass stopcock, PTFE needle valve stopcock, PTFE key stopcock and detachable stopcock.



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# Burettes



### Burettes with PTFE key stopcock clear glass, Class AS

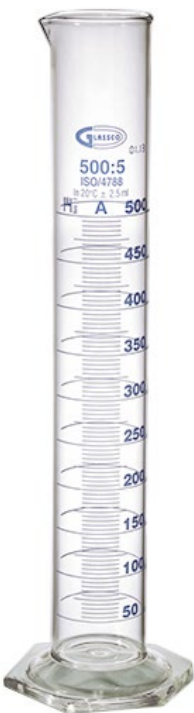
- With batch certificate
- Compliance with DIN ISO 385 and USP standards
- Printed in blue colour

Item Code	Cap. (ml)	Division	Tolerance (±ml)	Pack of
115.202.01	10	0.05	0.03	1
115.202.02	25	0.1	0.05	1
115.202.03	50	0.1	0.05	1
115.202.04	100	0.2	0.1	1

### Burette Clamp (Fisher Style)

- Single and double burette clamps are available
- Moulded in Polypropylene making it completely corrosion proof
- The spring loaded jack in the middle provides a vice like grip to the burette and prevents it from slipping
- Two tapered wedges are provided to ensure firm grip
- Graduations and meniscus are visible at all times
- The clamp will fit any rod with diameter from 9.6 to 12.7 mm

Item Code	Type	Pack of
112.303.01	Fisher Clamp - Single	12
112.303.02	Fisher Clamp - Double	6



# Cylinders

GLASSCO measuring cylinders are made from ASTM E438, TYPE 1, CLASS A BORO 3.3 glass that meet ISO 4788 standard.

The calibration is done on automatic computer controlled machines and are calibrated to contain (TC, In) according to the ISO and ASTM tolerance standards. All ISO cylinders come with **DE-M** Mark printed on it.

### Measuring Cylinder with Hexagonal Base, Class A

- Certificate as per DIN EN ISO 4788
- With conformity batch certificate

Item Code	Capacity (ml)	Sub division (ml)	Tolerance (± ml)	Pack of
139.202.01A	10	0.2	0.10	2
139.202.02A	25	0.5	0.25	2
139.202.03A	50	1.0	0.50	2
139.202.04A	100	1.0	0.50	2
139.202.05A	250	2.0	1.00	2
139.202.06A	500	5.0	2.50	2
139.202.07A	1,000	10.0	5.00	1
139.202.08A	2,000	20.0	10.00	1

### Mixing Cylinder with Hexagonal Base, Class A

- Complies as per DIN EN ISO 4788 standards
- With batch conformity certificate
- With PE stopper

Item Code	Capacity (ml)	N/S	Sub division (ml)	Tolerance (± ml)	Pack of
142.202.01A	10	10/19	0.2	0.10	2
142.202.02A	25	14/23	0.5	0.25	2
142.202.03A	50	19/26	1.0	0.50	2
142.202.04A	100	24/29	1.0	0.50	2
142.202.05A	250	29/32	2.0	1.00	2
142.202.06A	500	34/35	5.0	2.50	2
142.202.07A	1,000	45/40	10.0	5.00	1
142.202.08A	2,000	45/40	20.0	10.00	1

# Dishes



**Petri Dish, BORO 3.3 Glass**

- Withstand repeated autoclaving
- Manufactured from ASTM E438, TYPE 1, CLASS A BORO 3.3 glass

Item Code	O.D. x Height (mm)	Pack of
248.202.01	50 x 17	10
248.202.02	80 x 17	10
248.202.03	100 x 17	10
248.202.04	150 x 20	10
248.202.05	200 x 20	10

**Petri Dish, PP**

- Clear, unbreakable and autoclavable
- Made from polypropylene

Item Code	Size (mm)	Pack of
124.303.01	50	36
124.303.02	75	36
124.303.03	100	36
124.303.04	125	12
124.303.05	150	12

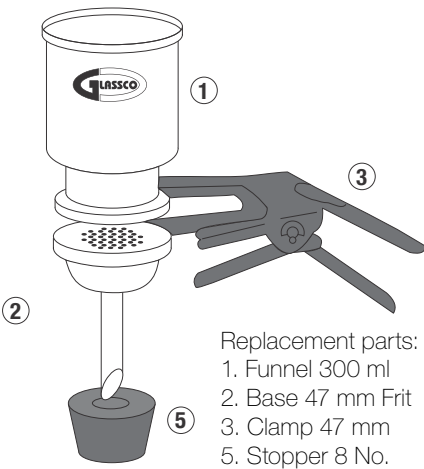
**Petri Dish, Polystyrene (Disposable)**

- Transparent, ready to use, disposable petri dishes
- Made from optically clear, non-toxic Polystyrene
- Individually packed in polyethylene bags and sterilized by radiation

Item Code	Size (mm)	Pack of
159.303.01	90	36



# Filtration



Filter holder with glass filter support, 260.202.01



**Glass Filter Holder For 47 mm Disc Filters**

**Specifications**

Materials of Construction: Borosilicate glass funnel and base; anodized aluminum spring clamp; silicone stopper

260.202.01: Coarse-frit glass filter support

Filter Diameter, mm: 47

Filtration Area, cm²: 9.6

Funnel Capacity, mL: 300

Prefilter Diameter, mm: 35 (thick depth prefilter) or 47 (membrane prefilter)

Outlet Fitting: No. 8 perforated silicone stopper mounts in standard 1 L and 4 L filtering flasks

**Dimensions**

Height, cm: 22.9

Diameter, cm: 7.6

Sterilization Method: 30 UV sterilize or autoclave without filter in-place

**Applications**

Use 260.202.01 for bacteriological analysis of water (using 47 mm sterile membrane filters)

Analysis of suspended solids in water (using 47 mm depth filters)

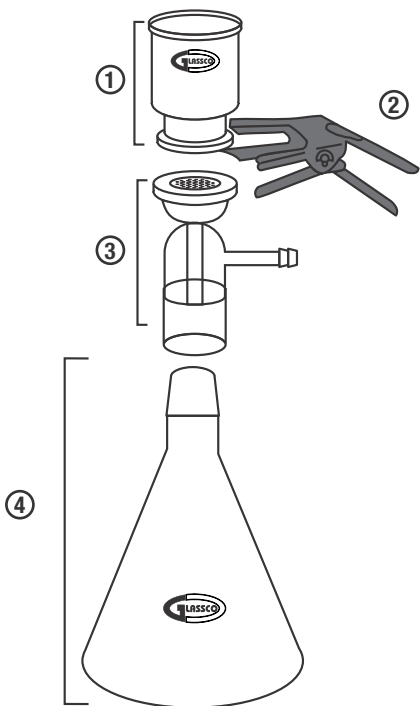
**Ordering Information**

Cat No.	Description
260.202.01	Glass filter holder assembly with funnel, fritted base, stopper, clamp 47 mm

**Replacement Parts**

Cat No.	Description
258.245.01	Glass funnel, 300 ml, borosilicate
260.245.02	Base for 47 mm glass/filter holder
258.245.02	Spring clamp, 47 mm, aluminum
260.245.05	No. 8 perforated stopper, silicone

# Filtration



## All-Glass Filter Holder For 47 mm Disc Filters

### Specifications

Materials 258.202.01: Borosilicate glass funnel, base and tubulated cap; anodized aluminum spring clamp; fritted glass filter support

Filter Diameter, mm: 47

Filtration Area, cm<sup>2</sup>: 9.6

Funnel Capacity, ml: Funnel: 300 ml; Flask: 1 L

Outlet Fitting: 6 mm (1/4 in.) O.D. tubulated cap sidearm to vacuum

### Ordering Information

Cat No.	Description
258.202.01	All-Glass filter holder assembly with funnel, fritted-base and cap, clamp 47 mm, ground joint flask 1 L

### Replacement Parts

Cat No.	Description
258.245.01	Glass funnel, 300 ml, borosilicate
258.245.02	Spring clamp, 47 mm, aluminum
258.245.03	Glass base and cap, 47 mm
258.245.04	Ground joint flask, 1000 ml
258.245.04A	Ground joint flask, 2000 ml
262.246.04	Support screen, 47 mm, stainless steel
262.245.05	Gasket, PTFE



# Flasks



## Conical (Erlenmeyer) Flasks with Narrow Mouth

- Made from ASTM E438 Type 1, BORO 3.3 heat resistant glass
- Complies with ISO 1773
- All the flasks are printed in white enamel
- Has reinforced thick rim to reduce chipping and breakage

Item Code	Capacity (ml)	D. (mm)	D1 (mm)	H. (mm)	Pack of
231.202.01	25	42	22	75	10
231.202.02	50	51	22	90	10
231.202.03	100	64	22	105	10
231.202.04	250	85	34	145	10
231.202.05	500	105	34	180	10
231.202.06	1,000	131	42	220	10
231.202.07	2,000	166	50	280	6
231.202.08	3,000	187	50	310	1
231.202.09	5,000	220	50	365	1



## Conical Flasks with Joint

- Complies with ISO 4797
- Ideal for mixing liquids

Item Code	Capacity (ml)	Socket Size	Overall Height	Overall Dia (mm)	Pack of
071.202.06	25	14/23	70	42	10
071.202.08	50	14/23	85	51	10
071.202.10A	50	29/32	85	51	10
071.202.11	100	14/23	100	64	10
071.202.14	100	29/32	100	64	10
071.202.20	250	29/32	140	85	10
071.202.23	500	29/32	175	105	10
071.202.26	1,000	29/32	220	131	10
071.202.28	2,000	29/32	270	166	6
071.202.31*	5,000	45/40	365	220	1

\* Non Din



# Flasks



### Filter Flasks

- Complies with ISO 6556
- With glass connector
- Made from heavy wall which can withstand high vacuum
- Printed in white colour enamel without graduation

Item Code	Capacity (ml)	Pack of
074.202.01	100	2
074.202.02	250	2
074.202.03	500	2
074.202.04	1,000	2
074.202.05	2,000	1
074.202.08	5,000	1



### Flat Bottom Flasks with Narrow Neck

- Made from ASTM E438 Type 1, BORO 3.3 heat resistant glass
- With beaded rim
- Complies with DIN ISO 1773

Item Code	Capacity (ml)	D. (mm)	D1 (mm)	H. (mm)	Pack of
235.202.01	50	51	26	90	10
235.202.02	100	64	26	105	10
235.202.03	250	85	34	138	10
235.202.04	500	105	34	163	10
235.202.05	1,000	131	42	190	10
235.202.06	2,000	166	50	230	6
235.202.07*	3,000	185	50	250	1
235.202.08*	5,000	233	50	290	1
235.202.09	10,000	280	65	360	1

\* Non DIN



### Erlenmeyer Flasks with Screw Cap

- Made from ASTM E-438 Type 1, BORO 3.3 heat resistant glass
- The screw cap is made from Polyethylene which is autoclavable
- Comes with PTFE liner

Item Code	Capacity (ml)	Thread Size	Dia (mm)	Pack of
075.202.01	50	25	51	2
075.202.02	100	25	64	2
075.202.04	250	32	85	2
075.202.05	500	32	105	2
075.202.06	1,000	32	131	2



### Flat Bottom Flasks with Joint

- Complies with DIN ISO 4797 and USP standard

Item Code	Capacity (ml)	Socket Size	Approx. Overall Height (mm)	Dia (mm)	Pack of
058.202.02A	50	29/32	85	51	10
058.202.05 *	100	29/32	103	64	10
058.202.13	250	29/32	130	85	10
058.202.17	500	29/32	160	105	10
058.202.20	1,000	29/32	187	131	10
058.202.23	2,000	29/32	230	166	6

\* Non DIN

PS: These flasks can also be provided in other joint sizes

# Flasks



# Flasks



### Round Bottom Flasks with Narrow Neck

- Made from ASTM E-438 Type 1, BORO 3.3 heat resistant glass
- Complies with ISO 1773
- With beaded rim

Item Code	Capacity (ml)	D. (mm)	D1 (mm)	H. (mm)	Pack of
233.202.01	50	51	26	95	10
233.202.02	100	64	26	110	10
233.202.03	250	85	34	143	10
233.202.04	500	105	34	168	10
233.202.05	1,000	131	42	200	10
233.202.06	2,000	166	50	240	6
233.202.07*	3,000	185	50	260	1
233.202.08*	5,000	223	50	305	1
233.202.09	10,000	279	65	380	1

\* Non DIN

### Round Bottom Flasks, Single Neck with Joint

- Made from ASTM E-438 Type 1, BORO 3.3 heat resistant glass
- Complies with DIN ISO 4797 and USP standard

Item Code	Capacity (ml)	Socket Size	Approx. Overall Height (mm)	Dia (mm)	Pack of
057.202.05	25	14/23	85	41	10
057.202.08	50	14/23	90	51	10
057.202.10A	50	29/32	90	51	10
057.202.11	100	14/23	105	64	10
057.202.14	100	29/32	105	64	10
057.202.23	250	29/32	140	85	10
057.202.27	500	29/32	163	105	10
057.202.31	1,000	29/32	200	131	10
057.202.34	2,000	29/32	240	165	6



### Round bottom flask and 3 angular necks, clear glass

- Made from ASTM E438 Type 1, BORO 3.3 heat resistant glass
- Available with three neck angular
- Complies with DIN 12394

Item Code	Cap. (ml)	Centre Socket Size	Side Socket Size	Approx. Height (mm)	Pack of
060.202.01*	100	19/26	14/23	105	1
060.202.02*	100	24/29	14/23	105	1
060.202.02A*	100	14/23	14/23	105	1
060.202.03*	100	24/29	19/26	105	1
060.202.03A*	100	29/32	14/23	105	1
060.202.04*	250	19/26	19/26	140	1
060.202.04A*	250	19/26	14/23	140	1
060.202.05*	250	24/29	14/23	140	1
060.202.05*	250	24/29	19/26	140	1
060.202.06*	250	29/32	14/23	140	1
060.202.08	250	29/32	19/26	140	1
060.202.08A*	250	29/32	29/32	140	1
060.202.09*	500	24/29	14/23	163	1
060.202.10*	500	24/29	19/26	163	1
060.202.11	500	29/32	14/23	163	1
060.202.12	500	29/32	19/26	163	1
060.202.12A*	500	29/32	29/32	163	1
060.202.13*	1000	24/29	14/23	200	1
060.202.14*	1000	24/29	19/26	200	1
060.202.15	1000	29/32	14/23	200	1
060.202.16	1000	29/32	19/26	200	1
060.202.17*	1000	29/32	29/32	200	1
060.202.18*	2000	24/29	19/26	240	1
060.202.19*	2000	29/32	24/29	240	1
060.202.20*	2000	29/32	29/32	240	1
060.202.26*	3000	34/35	19/26	260	1
060.202.26A	3000	34/35	24/29	260	1
060.202.29B*	5000	34/35	24/29	305	1
060.202.29*	5000	34/35	19/26	305	1
060.202.32*	10,000	34/35	24/29	380	1
060.202.33*	10,000	45/40	24/29	380	1
060.202.34*	20,000	55/44	24/29	435	1

\* Non DIN



# Flasks

# Flasks



- Round bottom flask and 4 angular necks, clear glass**
- Made from ASTM E438 Type 1, BORO 3.3 heat resistant glass
  - With centre neck and three angled side necks
  - Complies with DIN 12392

Item Code	Capacity (ml)	Centre Socket Size	Side Socket Size	Pack of
060.240.00*	50	24/29	24/29	1
060.240.01*	100	19/26	14/23	1
060.240.02*	100	24/29	14/23	1
060.240.02A*	100	14/23	14/23	1
060.240.03*	100	24/29	19/26	1
060.240.03A*	100	29/32	14/23	1
060.240.04*	250	19/26	19/26	1
060.240.04A*	250	19/26	14/23	1
060.240.05*	250	24/29	14/23	1
060.240.06*	250	24/29	19/26	1
060.240.07*	250	29/32	14/23	1
060.240.08*	250	29/32	19/26	1
060.240.08A*	250	29/32	29/32	1
060.240.09*	500	24/29	14/23	1
060.240.10*	500	24/29	19/26	1
060.240.10A*	500	24/29	24/29	1
060.240.11*	500	29/32	14/23	1
060.240.12	500	29/32	19/26	1
060.240.12A	500	29/32	29/32	1
060.240.12B*	500	34/35	24/29	1
060.240.13*	1000	24/29	14/23	1
060.240.14*	1000	24/29	19/26	1
060.240.14A*	1000	29/32	24/29	1
060.240.15*	1000	29/32	14/23	1
060.240.16*	1000	29/32	19/26	1
060.240.17	1000	29/32	29/32	1
060.240.17A*	2000	34/35	24/29	1
060.240.18*	2000	24/29	19/26	1
060.240.18A*	2000	24/29	14/23	1
060.240.19*	2000	29/32	24/29	1
060.240.20	2000	29/32	29/32	1
060.240.20A*	2000	35/35	19/26	1
060.240.20B*	2000	35/35	24/29	1
060.240.26*	3000	34/35	19/26	1
060.240.26A*	3000	34/35	24/29	1
060.240.29*	5000	34/35	24/29	1
060.240.29B*	5000	34/35	19/26	1
060.240.32*	10,000	34/35	24/29	1
060.240.33*	10,000	45/40	24/29	1
060.240.33A*	10,000	55/44	24/29	1
060.240.34*	20,000	55/44	24/29	1

\* Non DIN



# Volumetric Flasks

- Volumetric Flasks, Class A**
- Compliance with DIN ISO 1042 standards
  - With batch certificate
  - With PE stopper

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of
130.202.01	5	10/19	0.040	2
130.202.02	10	10/19	0.040	2
130.202.02A	20	10/19	0.040	2
130.202.03	25	10/19	0.040	2
130.202.04	50	12/21	0.060	2
130.202.04B	50	14/23	0.100	2
130.202.05B	100	12/21	0.100	2
130.202.05	100	14/23	0.100	2
130.202.06	200	14/23	0.150	2
130.202.07	250	14/23	0.150	2
130.202.08	500	19/26	0.250	2
130.202.09	1,000	24/29	0.400	2
130.202.10	2,000	29/32	0.600	1
130.202.11	5,000	34/35	1.200	1

**QR Coded Volumetric Flasks with batch certificate.** Individual work certificate can be offered on request. You don't need to bother about going online and getting your lost certificate. Just scan the QR Code and download all the certificates.

All flasks come with BLUE marking ring on clear flask and WHITE marking ring on AMBER flask for better visibility of meniscus.

- Volumetric Flasks with QR code, Class A**
- Compliance with DIN ISO 1042 standards
  - With individual work certificate and serial number
  - QR coded flask with PE stopper

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of
QR.130.223.01	5	10/19	0.040	1
QR.130.223.02	10	10/19	0.040	1
QR.130.223.02A	20	10/19	0.040	1
QR.130.223.03	25	10/19	0.040	1
QR.130.223.04	50	12/21	0.060	1
QR.130.223.04B	50	14/23	0.100	1
QR.130.223.05B	100	12/21	0.100	1
QR.130.223.05	100	14/23	0.100	1
QR.130.223.06	200	14/23	0.150	1
QR.130.223.07	250	14/23	0.150	1
QR.130.223.08	500	19/26	0.250	1
QR.130.223.09	1,000	24/29	0.400	1
QR.130.223.10	2,000	29/32	0.600	1
QR.130.202.11	5,000	34/35	1.200	1

# Volmetric Flasks



## Volumetric Flasks, Amber, Class A

- Compliance with ISO 1042 standards
- With batch certificate
- With PE stopper

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of
130.202.01A	5	10/19	0.040	2
130.202.02AB	10	10/19	0.040	2
130.202.03A	20	10/19	0.040	2
130.202.04A	25	10/19	0.040	2
130.202.05A	50	12/21	0.060	2
130.202.05AB	50	14/23	0.100	2
130.202.06AB	100	12/21	0.100	2
130.202.06A	100	14/23	0.100	2
130.202.07A	200	14/23	0.150	2
130.202.08A	250	14/23	0.150	2
130.202.09A	500	19/26	0.250	2
130.202.10A	1,000	24/29	0.400	2
130.202.11A	2,000	29/32	0.600	1



# Funnels



Separating and Dropping Funnels are produced from ASTM E438 TYPE 1 CLASS A BORO 3.3 heat resistant glass. These funnels are manufactures as per DIN ISO 4800 standard. The printing is done in white colour.

## Separating Funnel, Squibb shape

- Compliance with ISO 4800 standards
- Without graduation
- With PE stopper
- With PTFE stopcock

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
149.202.02	50	19/26	2.5	PTFE	1
149.202.03	100	19/26	2.5	PTFE	1
149.202.04	250	29/32	4	PTFE	1
149.202.05	500	29/32	4	PTFE	1
149.202.06	1,000	29/32	6	PTFE	1
149.202.07	2,000	29/32	6	PTFE	1



## Dropping Funnel, Cylindrical

- Made from DIN ISO 3585, BORO 3.3 glass
- With PE stopper
- Complies with ISO 4800 standards
- With PTFE stopcock
- With white graduation marks

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
158.203.02	50	14/23	2.5	PTFE	1
158.204.02	50	29/32	2.5	PTFE	1
158.203.03	100	14/23	2.5	PTFE	1
158.204.03	100	29/32	2.5	PTFE	1
158.202.04	250	29/32	4	PTFE	1
158.202.05	500	29/32	4	PTFE	1
158.202.06	1,000	29/32	6	PTFE	1



# Funnels



### Funnels

- Made from ASTM E-438 TYPE 1 CLASS A BORO 3.3 glass
- Compliance with DIN ISO 4798 and USP standards

Item Code	Diameter (mm)	Pack of
238.202.05*	50	10
238.202.07*	65	10
238.202.09	75	10
238.202.11	100	10
238.202.12	125	10
238.202.13	150	10

\* Non DIN

### Buchner Funnels, PP

- Made of Polypropylene
- Easy to clean and autoclave
- The top portion snaps onto the lower one and then forming a vacuum seal. You then avoid any greasing
- The base of the top portion has a perforated filter plate

Item Code	Size (mm)	Pack of
123.303.01	70	12
123.303.02	110	6
123.303.03	90	6



# Funnels



### Separatory Funnel Holder

- Made of Polypropylene
- Non-corrosive front opening provides a clear view of the solution and allows unobstructed placement of the separating funnels
- Two tapered wedges ensures a firm grip on rods having diameter of 12 or 15 mm

Item Code	Type	Pack of
114.303.01-2	Separatory funnel holder	2

### Sleeves For Vacuum Filtration

- Support for funnels, crucibles, and other equipment in vacuum-tight filtration assemblies



Item Code	Type	Pack of
416.303.01	Set of 7. Made of natural rubber	1
416.303.02	Set of 7. Made of silicon	1



# Stoppers



## Hollow Stoppers with Tip

- In compliance with DIN 12252 standard
- Used on different kind of jointed products like bottles, cylinders and jointed flasks mainly volumetric flasks
- If placed on the hexagonal head end, you avoid contamination of ground surface.
- The hexagonal form of the head helps to prevent the rolling of the stopper and it provides a good grip
- The stoppers have drip tip form which, if placed on the flask, helps liquid to return to the flask till the last drop

Item Code	N/S	Bottom Type	Pack of
011.205.01	10/19	Tip	10
011.205.02	12/21	Tip	10
011.205.03	14/23	Tip	10
011.205.04	19/26	Tip	10
011.205.05	24/29	Tip	10
011.205.06	29/32	Tip	10
011.205.07	34/35	Tip	10



## Flower Shaped Polyethylene Stopper with N/S

- In compliance with DIN 12254
- Ergonomic design
- Manufactured from Polyethylene
- Meets the highest quality standards
- Used on different kinds of jointed products like bottles, cylinders and flasks but mainly in volumetric flasks
- The flower shaped stopper forms a large head that provides a good grip and also protects the flask from breaking if it should accidentally drop

Item Code	N/S	Bottom Type	Pack of
011.232.01	10/19	Tip	10
011.232.02	12/21	Tip	10
011.232.03	14/23	Tip	10
011.232.04	19/26	Tip	10
011.232.05	24/29	Tip	10
011.232.06	29/32	Tip	10
011.232.07*	34/35	Tip	10

\* Non DIN

# Metalware



## Beaker Tong

- Produced in stainless steel
- The tong is available with a coating in either silicone or in fiberglass to withstand a direct flame
- The silicon sleeve can handle 280°C
- The fiber glass yarn can handle 500°C
- Can hold a beaker of up to 2 liters (155 mm OD)

Item Code	Length (mm)	Type	Max. Temp.	Pack of
396.303.01	250	Glass Fibre	500°C	4
396.303.02	300	Glass Fibre	500°C	4
396.303.03	250	Silicon	280°C	4
396.303.04	300	Silicon	280°C	4



## Flask Tong

- Produced in stainless steel
- The tong is available with a coating in either silicone or in fiberglass to withstand a direct flame
- The silicon sleeve can handle 280°C
- The fiber glass yarn can handle 500°C
- Can hold a flask of up to 2 liters (60 mm OD)
- Euro design

Item Code	Length (mm)	Type	Max. Temp.	Pack of
396.303.05	250	Glass Fibre	500°C	4
396.303.06	300	Glass Fibre	500°C	4
396.303.07	250	Silicon	280°C	4
396.303.08	300	Silicon	280°C	4

# Metalware

- DIN 12392
- L-KEY
- MS



- Retort Stand**
- Complies with DIN 12892
  - Stand material: black painted cast iron
  - Rod material: chrome plated mild steel with L-Key

Item Code	Stand Size (mm)	Rod Size mm (Length x dia)	Pack of
310.303.04	200 x 125	600 x 12	2
310.303.07	250 x 200	750 x 12	2
310.303.08	300 x 175	900 x 12	2

- SS
- BLACK PAINT
- WITH BOSSHEAD

- AI DIECASTED
- MS ROD
- White Powder Coated
- 3 PRONG
- WITH BOSSHEAD
- SiO<sub>2</sub> SLEEVED
- ZINC ALLOY



- Retort Clamp**
- 3 prong clamp to hold up to 75 mm
  - Spring tube, double keys
  - Rod with diameter of 7.5 mm and a length of 235 mm
  - Material: zinc alloy, pressure diecasted, chrome coated
  - Freely swivel, boss head lockable at 360° for 14 mm grip

Item Code	Type	Pack of
390.303.01	PVC sleeve with rod	2
390.303.04	Silicone sleeve with boss head	2
390.303.03	PVC sleeve with boss head	2
390.303.02	Silicone sleeve with rod	2

- SS



- Retort Ring**
- Black painted mild steel
  - Available with boss head

Item Code	Size (mm)	Pack of
313.303.01	50	4
313.303.02	62.5	4
313.303.03	75	4
313.303.04	100	4
313.303.05	125	2
313.303.06	150	2
313.303.07	200	2

- Spatula**
- Made of stainless steel, grade 202
  - One end spoon and one end flat

Item Code	Size (mm)	Pack of
374.303.01	125	10
374.303.02	150	10
374.303.03	200	10
374.303.04	250	10
374.303.05	300	10

# Metalware



- Magnetic Stirrer with Hotplate - Analog**  
Ceramic Coated Stainless Steel Top
- Aluminium moulded construction
  - Easy temperature and stir controls
  - Installed with safety PT Sensor for fail safe operation
  - Hot top indicator for temperatures above 50 °C
  - Large top plate to assist beakers up to 2000 ml.
  - High magnetic strength
  - Electronic variable speed control with knob for display
  - Knob for regulating variable temperature
  - Heat reach Indicator, to ensure you correct temperature of plate surface
  - Stirring and temperature indicator
  - Error indicators for heat and stir function
  - Hot top warning indicator for temperature > 50°C

Item Code	Volt	Hz	Watts	Top Plate
710.AG.01	230	50	650	SS ceramic coated

Included Accessories:

Item Code	Accessories
850.800.02	Magnetic stirring bar 35 mm x 8 mm

Technical Specifications

Heating mantle material:	Ceramic coated stainless steel 304
Dimension of heating plate:	150 mm Ø
Speed range:	50 - 1600 RPM
Maximum stirring bar length :	Can use up to 80 mm bar (at lower speed)
Temperature range:	Ambient to 350°C approx
Dimensions of hot plate body:	273 x 160 x 102 mm
Weight of body:	3.0 kg
Permissible ambient temperature:	5 - 40 °C
Permissible relative moisture:	80 %
IP class:	22

Magnetic Stirring Bar

- Magnetic stirring bar for magnetic stirrers 900.DG.01 and 710.AG.01

Item Code	Type	Size
850.800.02	Magnetic stirring bar	8 mm x 35 mm



- Magnetic Stirrer with Hotplate - Digital**  
Ceramic Coated Stainless Steel Top
- Aluminium moulded construction
  - Ceramic coated top plate, chemically and scratch resistant
  - Large top plate to assist beakers up to 2000 ml.
  - Thermal insulation for cool body operation
  - Digital set up temperature controller with independent LED display
  - Settable safety cut-off for maximum temperature limit for top plate or probe
  - Installed with double PT sensors for safety and fail safe operating mechanism
  - Hot top indicator for temperature above 50 °C even when switched off
  - Inclusive PT100 temperature sensors probe
  - Audible alarm at time cycle end for safety and ease of unsupervised operation
  - Digital setup of time with independent LED display
  - Digital setup of RPM with independent LED display
  - Selection of celsius and fahrenheit
  - Selection of hot plate and probe temperature control
  - Error code display at any kind of failure
  - Count-up indication of minutes and hours
  - Single multi-turn intelligent knob operation
  - Even heat distribution

Item Code	Volt	Hz	Watts	Top Plate
900.DG.01	230	50	650	SS ceramic coated

Item Code	Included Accessories
850.800.01	Stainless steel rod, length 400 mm, Ø 12 mm
850.800.02	Magnetic stirring bar 35 mm x 9 mm
850.800.03	Moulded PT 100 sensor probe
850.800.04	Boss head

Technical Specifications

Heating plate material:	Ceramic coated stainless steel
Dimension of heating plate:	Ø 150 mm
Three display windows for:	Temperature, RPM and Time
Speed range:	50 - 1500 RPM
Maximum stirring bar length:	Can use up to 80 mm bar (at lower speed)
Temperature range:	Ambient to 350°C
Adjustable safety cut off:	50 - 400 °C
Control accuracy of PT100:	± 1k
Dimensions of hot plate body:	273 x 160 x 102 mm
Weight of body:	3.3 kg
Permissible ambient temperature:	5 - 40°C
Permissible relative moisture	80 %
RS232 interface	Yes (For Programming)
IP class:	22



Extra Accessories

Item Code	Accessories
550.500.05	Glass ceramic top plate
550.500.06	Knobs

Magnetic Stirrer with Hotplate

Glass Ceramic Top CeraClick-System™

- Aluminium moulded construction
- Highly scratch and chemical resistant top plate
- Even heat distribution on top plate surface
- Thermal insulation for cool body operation
- Digital set up temperature controller with independent LED display
- Independent LED display for RPM and temperature
- PT100 temperature sensor probe
- Installed with double PT sensors for safety and fail safe operating mechanism
- Hot top indicator for temp. above 50°C even when switched off
- Large top plate to assist beaker up to 5000 ml.
- Selection of Celsius and Fahrenheit
- Selection of hot plate and probe temperature
- Error code display at any kind of failure
- High magnetic strength
- User settable high temperature cut off and hard wired cut off
- DIN connector for external temperature probe

Item Code	Volt	Hz	Watts
500.AG.01	230	50	1300

Item Code	Included Accessories
550.500.01	Stainless steel rod length 500 mm, Ø 12 mm
550.500.02	Magnetic stirring bar 25 mm x 8.25 mm
550.500.03	PT100 sensor probe
550.500.04	Clamp with boss head

Technical Specifications

Heating plate material:	Plate
Dimension of heating plate:	180 mm x 180 mm
Two display windows for:	Temperature and RPM
Speed range:	Up to 2000 RPM
Heat output:	1300 W
Temperature range:	Ambient to 550 °C
Adjustable safety cut off:	Up to 580 °C
Control accuracy of sensor:	± 1k
Weight of body:	5.8 kg
Permissible ambient temperature:	5 - 40 °C
Permissible relative moisture:	80 %
USB Port:	Yes (for programming)
Frequency:	50 Hz
Voltage:	230 Volts
Dimensions of hot plate body:	378 x 220 x 103 mm
IP Class:	21



Digital Heating Mantle With Stirrer, BlackDiamond

- PU coated aluminium and SS construction
- Designed for advanced laboratory usage
- Control the temperature of subject in flask using probe
- Temperature control with digital display built in magnetic stirring
- Celsius/Fahrenheit selection
- Mantle/Probe selection
- For Round bottom flasks as per DIN - 12347
- Glass fibre yarn knitted mantle provides uniform heating to flasks
- Innovative spill collect system enables collection of spillage in case of breakage of flasks
- Fewer parts give longer life
- Easy to use and maintain
- Electronic stir speed control
- Glass fibre insulation saves power wastage
- Auto Power 'ON' possible

Item Code (230VAC, 50Hz)	Capacity (ml)	Watts	Dimension (mm)
1221.DNEU.01	100	220	167 x 240 x 182
1221.DNEU.02	250	220	167 x 240 x 182
1221.DNUE.03	500	270	217 x 287 x 203
1221.DNEU.04	1,000	370	217 x 287 x 203
1221.DNEU.05	2,000	520	309 x 390 x 262
1221.DNEU.06	3,000	520	309 x 390 x 262
1221.DNEU.08	5,000	670	309 x 390 x 262

Technical Specifications

Heating mantle body:	Metallic, SS and aluminium construction
Heating mantle material:	Glass fibre yarn
Mantle capacity:	To hold standard round bottom flasks up to 5 liters
Heating control:	Microprocessor based PID
Stir control:	Miroprocessor based
Temperature range:	Approx. 400°C
Control accuracy:	10%
Weight:	2.5 kg
Vriable speed range:	Approx. 800 RPM
Permissible ambient temperature:	5 - 40°C
Permissible relative moisture:	80 %
IP class:	10



# Instruments



## Mini Centrifuge

- Patented high tech motor causes low working noise
- With advanced shock absorbers that deliver low vibration
- Compact design that can hold micro centrifuge tubes of up to 2 ml in 8 places
- Easy replacement of rotor
- Maximum relative centrifugal force up to 3260 G
- Fast stopping in 15 seconds with cover breaking time of 3 seconds
- Spatial shape for 360° rotation. Low windage resistance with slow temperature increase
- Filtration and voltage regulation function makes the unit run smoothly and causes low rotation difference.

Item Code	Volts	Hz
5000.EU.01	230	50

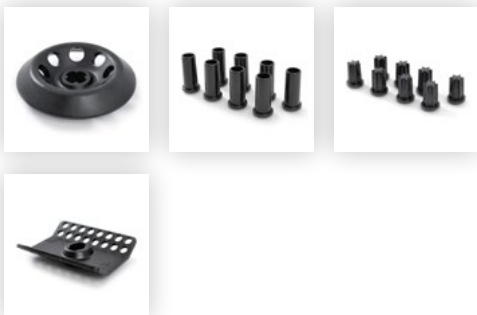
## Included Accessories for Rotor Selections

Item Code	Accessories
5000.303.01	Rotor for 2 ml x 8, with 8 adapters for 0.5 ml and 0.2 mlw
5000.303.02	Rotor with 4 rows for 0.2 ml x 8 tube strips

## Technical Specifications

Body material:	Main frame: ABS, cover: PC, adapter: PP, absorber: NBR, roller: ABS
Speed range:	4000 - 7200 RPM
RCF:	810 ~ 3260 x G
Rotor types:	Rotor for 2 ml x 8, with 8 adapters for 0.5 ml and 0.2 ml Rotor with 4 rows for 0.2 ml x 8 tube strips
Max. capacity:	2 ml x 8
Dimension (WxDxH):	174 x 157 x 130 mm
Speed control type:	Constant speed
Driving speed:	Direct drive/vibration
Brake system:	Dynamic
Acceleration time:	90% speed in 5 seconds
Deceleration time:	Cover closed within 15 seconds, cover open within 6 seconds

## Included Accessories



# Instruments



## Mini Shaker

- Compact universal small shaker suitable for shaking tasks with all small vessels
- Continuous and touch/shot operation
- Normal mixing with orbital movement up to 1500 RPM
- Vortex mixing at 3000 RPM
- Compact design
- Stable in all speed ranges
- Choice of many different adapters and shaking blocks for e.g. small vessels and micro plates

Item Code	Volt	Hz	Watt
3800.DNEU.01	100-240V	50/60	10

## Technical Specifications

Mixer body material:	Sturdy Aluminum die cast casing
Type of movement:	Orbital
Shaker diameter:	3 mm
Permissible orbit weight (incl. attachment):	0.5 kg
Permissible ON time:	100%
Speed range:	100 - 3000 RPM
Speed and timer display:	LED
Speed deviation:	1%
Timer:	yes
Timer setting:	1 sec. to 100 hours
Operating mode:	Timer and continuous operation
Working with micro plates:	yes, 1 pcs.
Dimensions (WxDxH):	150 x 207 x 111 mm
Permissible ambient temperature:	5 - 40 C°
Permissible relative humidity:	80%
Protection class according to DIN EN 60529:	IP 21
Weight:	3.8 kg

## Included Accessories

Item Code	Accessories
DNS-F	Standard head suitable for tubes and containers with diameter < 30 mm
DNS-G	Convex Pad suitable for tubes and containers with diameter < 99 mm
DNS-M	Standard platform to hold foam adapters



## Optional Foam Adapters



## Optional Accessories



# Liquid Handling



### Glassco Bottle Top Dispenser with Re-Circulation Valve

For accurate, safe and repeatable dispensing of many common laboratory liquids.

- Fully autoclavable at 121 °C, 15 psi for 10-15 minutes
- Smooth and soft plunger for ease of working
- Highly robust and reliable dispensing technique
- It has re-circulation valve for re-directing the liquid into the bottle for bubble free dispensing without any loss of reagent
- Adjustable delivery nozzle to facilitate dispensing ease in all demanding laboratory conditions.
- 180° rotation for easy and effortless volume setting
- Specially designed adapter that allows 360° rotation, providing full flexibility in working
- Specially designed, springless, PTFE valve manifold ensures high chemical compatibility and jamming free valve function
- PTFE piston with ETP O-ring ensures very high chemical compatibility and wiper like smooth, effortless piston movement
- Adaptors to fit most laboratory reagent bottles are provided in the following sizes: 28, 30, 32, 36, 40 and 45 mm
- Calibration as per ISO 8655 standards
- CE-marked

### Specifications and Ordering Information

Model No.	Vol. Range	Increment	ISO 8655 Specifications				Glassco Specifications				Pack of
			Accuracy		CV		Accuracy		CV		
			± %	± ml	± %	± ml	± %	± ml	± %	± ml	
500.444.03	1 - 10 ml	0.2 ml	0.6	0.060	0.2	0.020	0.5	0.050	0.1	0.010	1
500.444.05	5 - 60 ml	1.0 ml	0.6	0.360	0.2	0.120	0.5	0.300	0.1	0.060	1
500.444.06	10 - 100 ml	2.0 ml	0.6	0.600	0.2	0.200	0.5	0.500	0.1	0.100	1



# Pipettes



### Graduated Pipettes

Type 1 (Mohr) and Type 3 (Serological)

- Type 1: These pipettes are for partial delivery having 0 point at top
- Type 3: These pipettes are for complete delivery having 0 point at top

All are manufactured to meet ISO 835 standards. These pipettes are calibrated to deliver (TD, EX) + 20 °C. All graduated pipettes are calibrated by automatic machines and the final quality check is done on the quality control centre

The graduated pipettes come in AS class with conformity batch certificate and individual work certificate which is printed in amber colour which fuses into the glass. Each pipette is accompanied with a batch certificate in the pack

You can also download the certificate at [www.glasscolabs.com](http://www.glasscolabs.com)

### Graduated Pipettes Type 3 (Serological), Class AS

- Compliance with ISO 835 standard
- With batch certificate

Item Code	Capacity (ml)	Sub Division	Tolerance (± ml)	Colour Code	Pack of
125.202.00	0.1	0.01	0.006	WHITE	5
125.202.00A	0.2	0.01	0.006	BLACK	5
125.202.01	1	0.01	0.007	YELLOW	5
125.202.02	2	0.02	0.010	BLACK	5
125.202.03	5	0.05	0.030	RED	5
125.202.04	10	0.10	0.050	ORANGE	5
125.202.06	25	0.10	0.100	WHITE	5

### Graduated Pipettes Type 1 (Mohr), Class AS

- As per DIN ISO 835 standard
- With batch certificate

Item Code	Capacity (ml)	Sub Division	Tolerance (± ml)	Colour Code	Pack of
125.453.00	0.1	0.01	0.006	WHITE	5
125.453.00A	0.2	0.01	0.006	BLACK	5
125.453.00B	1	0.01	0.007	YELLOW	5
125.453.01A	2	0.02	0.010	BLACK	5
125.453.02A	5	0.05	0.030	RED	5
125.453.04	10	0.10	0.050	ORANGE	5
125.453.06	25	0.10	0.100	WHITE	5

# Pipettes



Glassco volumetric pipettes are manufactured in compliance with DIN ISO 648 standards. These pipettes are calibrated to deliver (TD, EX) + 20 °C. All volumetric pipettes are calibrated by automatic machine and the final quality check is done on the quality control centre.

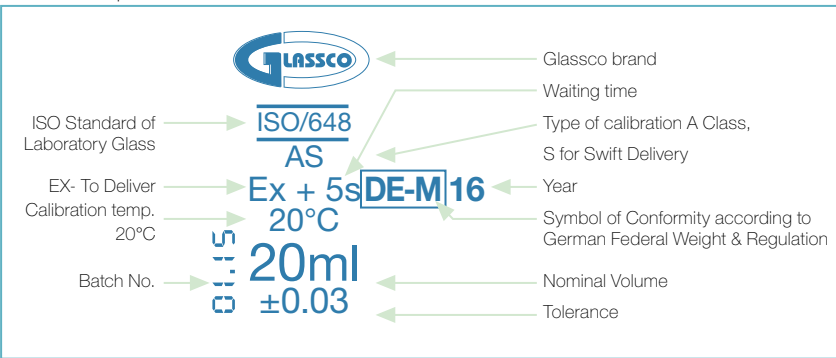
These volumetric pipettes come in Class AS with conformity batch certificate which is printed in amber colour which fuses into the glass. Each pipette is accompanied with a batch certificate in the pack and you can also download the certificate from the website: [www.glasscolabs.com](http://www.glasscolabs.com) and by scanning the QR Code from the label of the box.

**Volumetric Pipettes, 1 mark, Class AS**

- With batch certificate
- Compliance with DIN ISO 648 standard
- Comes in amber colour enamel printing

Item Code	Capacity (ml)	Tolerance (± ml)	Colour Code	Pack of
123.202.01	1	0.008	BLUE	5
123.202.02	2	0.010	ORANGE	5
123.202.03	5	0.015	WHITE	5
123.202.04	10	0.020	RED	5
123.202.05	20	0.030	YELLOW	5
123.202.06	25	0.030	BLUE	5
123.202.07	50	0.050	RED	5
123.202.08	100	0.080	YELLOW	5

Below is the overview of the one mark pipette explaining in detail the content printed on it.



# Pipettes



**Pipette Filler**

- 50 ml, with a release valve to allow adjustment of liquid
- Made of natural rubber

Item Code	Description	Pack of
415.303.01	Red, natural rubber	4

# Tubes



- Culture Tubes with Round Bottom**
- Made from ASTM E438 Type 1 Class A, BORO 3.3 glass
  - PP screw cap and teflon liner
  - Leakproof

Item Code	O.D. x Length (mm)	Bottom Type	Pack of
082.204.01	12 x 100	Round	100
082.204.02	16 x 100	Round	100
082.204.03	16 x 125	Round	100
082.204.04	16 x 160	Round	100
082.204.05	18 x 180	Round	100
082.204.06	20 x 100	Round	100
082.204.07	20 x 200	Round	100
082.204.08	22 x 200	Round	100
082.202.05	25 x 100	Round	100
082.202.07	25 x 200	Round	50



- Culture Tubes with Flat Bottom**
- Made from ASTM E438 Type 1 Class A, BORO 3.3 glass
  - PP screw cap and PTFE liner
  - Uniform wall thickness

Item Code	O.D. x Length (mm)	Capacity (ml)	Bottom Type	Pack of
083.204.02C	16 x 50	5	Round	100
083.202.01	18 x 45	5	Round	100
083.202.02A	25 x 50	10	Round	100
083.202.02AB	25 x 57	15	Round	100
083.202.02B	25 x 72	20	Round	100
083.202.03	25 x 95	30	Round	100
083.202.04	25 x 145	40	Round	100



# Tubes



- Disposable Culture Tube - Boro Glass 5.1**
- Heat-treated at temp. exceeding 500°C immediately before packing to eliminate contamination, increases strength, and reduces breakage.
- Manufactured from Type-I, Class B, BORO 5.1 glass
  - Without rim
  - Uniform dimensions
  - High heat tolerance
  - Clean-sealed in convenient dispensing packages to keep them free from dust and other particulate contamination

Item Code	O.D. x Height (mm)	Over Flow Volume (ml)	Pack of
27729.566*	6 x 50	0.75	500
27729.568	10 x 75	3	250
27729.570	12 x 75	5	250
27729.572	13 x 100	9	250
27729.574	15 x 85	10	250
27729.576	16 x 100	14	250
27729.578	16 x 125	18	250
27729.580	16 x 150	22	250
27729.583	18 x 150	28	125
27729.584	20 x 150	34	125
27729.586	25 x 150	60	125

\* Tube (O.D. 6 x 50 mm) is also known as a Durham Tube.

- Re-usable Test Tubes**
- Complies to EN ISO 4142
  - Made from ASTM E438 Type 1 Class A, BORO 3.3 glass
  - Without rim
  - Uniform wall thickness
  - Excellent heat transfer

Item Code	Capacity (ml)	O.D. x Height (mm)	Thickness (mm)	Pack of
097.202.01	3	10 x 75	1.0	100
097.202.02	5	12 x 75	1.0	100
097.202.03	6	12 x 100	1.0	100
097.202.04	13	15 x 125	1.2	100
097.203.05	15	15 x 150	1.2	100
097.202.05	27	18 x 150	1.2	100
097.203.06	45	20 x 150	1.2	100
097.202.06	55	25 x 150	1.2	100
097.202.07	60	25 x 200	1.2	100





# Tubes



## Closure Cap for Test Tubes

- Made from Polypropylene
- Suitable for closing glass or plastic test tubes
- Good chemical resistance
- Economical

Item Code	For tube size (mm)	Pack of
100.202.01	12	100
100.202.02	15	100
100.202.02	18	100
100.202.03	20	100
100.202.04	25	100

# Tubes



## Test Tube Stand (3 TIER)

- Made of polypropylene
- Ingenious racks with 3-Tier design provides clear view of the tube contents
- Convenient inserting and removal of tubes
- Every part is coloured and opaque
- Autoclavable and withstand sub-freezing temperatures

Item Code	Size/Capacity	Pack of
163.303.01	13 mm / 31 Tubes	2
163.303.02	16 mm / 31 Tubes	2
163.303.03	20 mm / 20 Tubes	2
163.303.04	25 mm / 12 Tubes	2
163.303.05	25 mm / 18 Tubes	2
163.303.06	32 mm / 12 Tubes	2
163.303.08	13 mm / 18 Tubes	4
163.303.09	15 mm / 18 Tubes	4
163.303.10	18 mm / 12 Tubes	4
163.303.14	13 mm / 48 Tubes	2

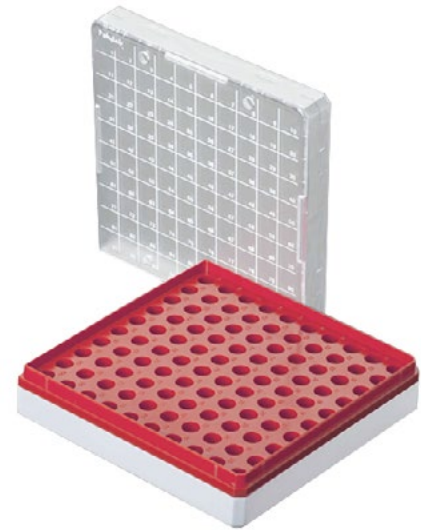
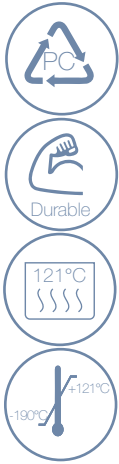
## Rack for Micro Centrifuge Tubes

- Made of Polycarbonate
- Autoclavable
- Suitable for holding 24 pcs. 1.5 ml micro centrifuge tubes
- Unique stacking feature prevents movement in any direction
- Holes are numbered and lettered for easy identification

Item Code	Size/Capacity	Pack of
165.303.01	24 Tubes	4
165.303.02	48 Tubes	4



# Tubes



- MCT Box**
- Moulded in polycarbonate and is therefore strong as well as autoclavable
  - Can hold 100 MCT's of 0.5 ml
  - Designed for temperatures ranging from -190°C to +121°C
  - Transparent cover that provides a good view of the contents inside
  - Numbers on the cover for better inventory control

Item Code	Capacity	Pack of
134.303.01	Rack for 100 MCT's of 0.5 ml	4



- MCT Twin Rack**
- Made from Polypropylene
  - Twin purpose rack for both 0.5 ml and 1.5 ml micro centrifuge tubes
  - Each side is capable of holding up to 108 units
  - Transparent lid allows for clear visibility of the contents inside as well as serves as a protective cover for stored tubes
  - Each face of the base has a unique alpha-numeric index for easy identification of the tube
  - The pack contains racks in 4 different colours

Item Code	Capacity	Pack of
132.303.01	Rack for 0.5 ml & 1.5 ml MCT's	4

# Tubes



- Centrifuge Tube Box**
- Made of polypropylene
  - These boxes provide substitute for conventional cardboard or foam rack
  - Autoclavable and can withstand temperature ranging from -90°C to +120°C

Item Code	Capacity (ml)	Pack of
165.305.05	50	4



# DRIFTON

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