

**QAQC LAB, INC.**

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 UNITED STATES 22578
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Quote
Aug 2, 2022 10:00 AM

Valid Till: Sep 30, 2022
 Quote Number : 530118000052608025

BILL TO:
 QAQC LAB
 589 Rappahannock Drive
 White Stone
 VA
 United States

SHIP TO:
 QAQC LAB
 co/QAQC LAB
 589 Rappahannock Drive
 White Stone
 VA
 United States

Attn:

Account Name: **QAQC LAB**
 Contact Name: **RobinThorum**

Terms: Not Specified

S.No.Product Details

| | | | | | | |
|----|---|---|-------|-----------|------------|-----------|
| 1. | 675 A41610 316 Stainless Steel Container 10 Liter QTY | 3 | PRICE | \$ 549.00 | ADJUSTMENT | \$ 658.80 |
| | | | TOTAL | \$ 988.20 | | |

Stainless Container 10 Liter

Materials of Construction:

- Body: 316 stainless steel
- Lid: 316 stainless steel
- Clamp: 304 stainless steel
- Gasket: Silicone (FDA acceptable grade)

Method of Construction: All welds ground and polished

Crevice free interior

Surface Finish: Better than 0.5 microns Ra

Dimensions

Width = 215 mm

Length = 364 mm

Weight: 3.6 Kg (body + lid + gasket + clamp)

Note: The neck of the container is fitted with a 4" diameter ferrule which conforms to BS4825-3



| | | | | | | |
|----|---|---|-------|-----------|------------|-----------|
| 2. | 675 A4165 316 Stainless Steel Container 5 Liter QTY | 1 | PRICE | \$ 519.68 | ADJUSTMENT | \$ 207.87 |
| | | | TOTAL | \$ 311.81 | | |

Stainless Container 5 Liter

Materials of Construction:

- Body: 316 stainless steel
- Lid: 316 stainless steel
- Clamp: 304 stainless steel
- Gasket: Silicone (FDA acceptable grade)

Method of Construction: All welds ground and polished

Crevice free interior

Surface Finish: Better than 0.5 microns Ra

Dimensions

Width = 164 mm

Length = 316 mm

Weight: 2.7 Kg (body + lid + gasket + clamp)

Note: The neck of the container is fitted with a 4" diameter ferrule which conforms to BS4825-3



| | | | | | | |
|----|--|---|-------|-----------|------------|-----------|
| 3. | 675 A12603 3 LITER STAINLESS STEEL STORAGE DRUM H 150 mm Diam 178 mm QTY | 1 | PRICE | \$ 477.98 | ADJUSTMENT | \$ 191.19 |
| | | | TOTAL | \$ 286.79 | | |

Materials of Construction: - Body: 316L stainless steel

- Lid: 316L stainless steel

- Clamp: 304 stainless steel

- Handles: 304 stainless steel

- Gasket: Silicone (FDA 177.2600 and USP Class VI compliant)

Nominal Volume: 3 Liters

Method of Construction: Welds ground and polished

Surface Finish: Better than 0.5 microns Ra

Dimensions

Diameter = 178 mm

Height = 150 mm

Graduation Marks: None

Handles: 2 side handles welded onto patch plates

Weight: 1.96 Kg (body + gasket + lid + clamp)



| | | | | | | |
|----|---|---|-------|-----------|------------|-----------|
| 4. | 675 6010A240 POWERED ICE SAMPLER WITH DISCHARGE ROD QTY | 1 | PRICE | \$ 608.48 | ADJUSTMENT | \$ 304.24 |
| | | | TOTAL | \$ 304.24 | | |

POWERED ICE SAMPLER WITH DISCHARGE ROD

Material of Construction: 316 stainless steel

STOCK # 675 6010A240



S.No.Product Details

Surface Finish: Better than 1.0 microns Ra
 Max Sample Volume: 400 ml
 Overall Length: 320 mm
 Body Length: 240 mm
 Body Diameter: 50 mm
 Nominal Weight: 1115 g

5. 675 8045A1000S PHARMASCOOP DISPOSABLE 1000 ml POLYSTYRENE STERILIZED WHITE QTY 2 PRICE \$ 847.88
 ADJUSTMENT \$ 847.88
 TOTAL \$ 847.88

Part No. 675 8045A1000S
 Description: Disposable Pharmaceutical Scoop – 1000 ml
 Use: Single use, disposable scoop
 Material of Construction: High Impact Polystyrene (HIPS) – rigid, white
 - FDA acceptable CFR 177.1640
 - EU Regulations 10/2011 compliant
 - EC regulation 1935/2004 compliant
 Method of Construction: Single piece, injection molded
 Overall Length: 324 mm
 Handle Length: 149 mm
 Maximum Width: 150 mm
 Nominal Weight: 169 g
 Assembly & Packing Environment: Class 100,000 Cleanroom
 Individually Bagged? Yes (heat sealed PE bag)
 Method of Sterilization: Gamma Irradiation (25-45kGy)
 Number of Samplers per Box: 25
 BSE/TSE Free: Yes
 Recommended Storage Conditions: Dry and ambient temperature



6. 675 8045A500S PHARMASCOOP DISPOSABLE 500 ml POLYSTYRENE STERILIZED WHITE QTY 3 PRICE \$ 314.79 ADJUSTMENT \$ 472.19
 TOTAL \$ 472.18

Part Number: 675 8045A500S
 Description: Disposable Pharmaceutical Scoop 500 ml
 Use: Single use, disposable scoop
 Material of Construction: High Impact Polystyrene (HIPS) – rigid, white
 Disposable Pharmaceutical Scoop 500 ml
 • FDA acceptable CFR 177.1640
 • EU Regulations 10/2011 compliant
 • EC regulation 1935/2004 compliant
 • BSE/TSE free
 Method of Construction: Single piece, injection moulded
 Overall Length: 249 mm
 Handle Length: 118 mm
 Maximum Width: 97 mm
 Nominal Weight: 86 g
 Molding & Primary Packing Environment: Class 100,000 Cleanroom
 Individually Bagged? Yes (heat sealed PE/PET bag)
 Method of Sterilization: Gamma Irradiation (25-45kGy)
 Number of Scoops per Box: 100
 Recommended Storage Conditions: Dry and ambient temperature
 Shelf Life: 5 years from the date of manufacture



7. 675 8073J1000 SLOT SAMPLER JUMBO DISPOSABLE 1000 mm x 40 mm x 500 ml HDPE BOX 20 QTY 2 PRICE \$ 447.10
 ADJUSTMENT \$ 447.10
 TOTAL \$ 447.10

SLOT SAMPLER JUMBO DISPOSABLE 1000 mm x 40 mm x 500 ml HDPE BOX 20



8. 675 8370H100S 100mm DIAMETER FUNNEL, BOX OF 50, STERILE, HDPE QTY 2 PRICE \$ 255.00 ADJUSTMENT \$ 255.00
 TOTAL \$ 255.00

100mm DIAMETER FUNNEL, BOX OF 50, STERILE, HDPE
 Description Disposable Funnel 100mm diameter
 Material of Construction: High Density Polyethylene (HDPE) - virgin
 Conforms to FDA CFR 177.1520
 Conforms to EU Regulations 10/2011
 Conforms to EC Regulations 1935/2004
 Method of Construction: Single piece, injection moulded
 Max. Diameter: 108mm
 Overall Height: 108mm
 OD at Bottom of Spout: 10mm
 ID at Bottom of Spout: 7mm
 ID at Top of Spout: 14mm
 Nominal Weight: 19g
 Moulding & Packing Environment: Class 100,000 Cleanroom
 Individually Bagged? Yes (heat sealed PE bag)
 Method of Sterilisation: Gamma Irradiation (25-45kGy)
 Material BSE/TSE Free Yes
 Number of Funnels per Box: 50
 BSE/TSE Free: Yes
 Recommended Storage Conditions: Dry and ambient temperature



9. 675 8050H1000 1000 mm DISPOSABLE HDPE LIQUID SAMPLERS 190 ml BOX 20 QTY 3 PRICE \$ 291.84 ADJUSTMENT \$ 437.76
 TOTAL \$ 437.76

1000 mm DISPOSABLE HDPE LIQUID SAMPLERS 190 ml BOX 20
 Method of Construction: Ultrasonic welding
 Nominal Length
 Fully closed: 991mm
 Fully extended: 1818mm
 Diameter of Outer Tube: 21mm
 Diameter of hole in tip: 1.5mm
 Nominal Weight of Sampler: 158g



S.No.Product Details

Assembly & Packing Environment: Class 100,000 Medical Cleanroom
Individually Bagged? Yes (heat sealed PE bag)
Method of Sterilization: None
Number of Samplers per Box: 20
Recommended Storage Conditions: Dry and ambient temperature

10. 675 8055H1000S 1000 mm DISPOSABLE HDPE VISCOUS LIQUID SAMPLERS 190 ml BOX 20 PRE-STERILIZED QTY 2 PRICE \$ 341.71
ADJUSTMENT \$ 341.71
TOTAL \$ 341.71

1000 mm DISPOSABLE HDPE VISCOUS LIQUID SAMPLERS 190 ml BOX 20
PRE-STERILIZED
Part No. 8055H-1000S
Description Disposable ViscoThief – 1000mm
Material of Construction:
Tip HDPE (virgin, FDA approved – CFR 177.1520)
Outer Tube HDPE (virgin, FDA approved – CFR 177.1520)
Inner Rod HDPE (virgin, FDA approved – CFR 177.1520)
Clutch HDPE (virgin, FDA approved – CFR 177.1520)
Piston Housing HDPE (virgin, FDA approved – CFR 177.1520)
Piston Seal Silicone Rubber (virgin, FDA approved – CFR 177.2600)
Handle HDPE (virgin, FDA approved – CFR 177.1520)
Method of Construction: Ultrasonic welding
Nominal Length
Fully closed: 991mm
Fully extended: 1818mm
Diameter of Outer Tube: 21mm
Diameter of hole in tip: 10mm
Nominal Weight of Sampler: 158g
Assembly & Packing Environment: Class 100,000 Medical Cleanroom
Individually Bagged? Yes (heat sealed PE bag)
Method of Sterilization: Gamma Irradiation (25-45kGy)
Number of Samplers per Box: 20
BSE/TSE Free: Yes
Recommended Storage Conditions: Dry and ambient temperature



11. 675 8085A100S DISPOSABLE SACK MASTER, 400 mm, Diam.i 25mm, HDPE, sterile, 100 per box QTY 1 PRICE \$ 351.29
ADJUSTMENT \$ 175.65
TOTAL \$ 175.64

DISPOSABLE SACK MASTER, 400 mm, Diam.i 25mm, HDPE, sterile, 100 per box

