



Sampler Specification

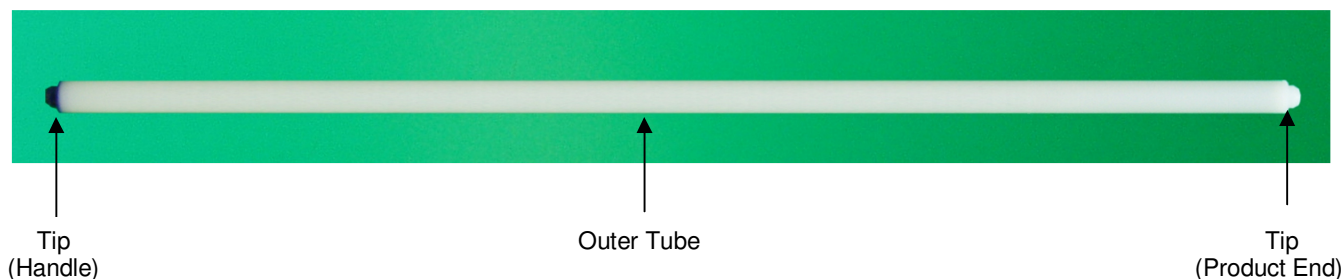
Specification Number	675 8051H1100S
Revision	02

Part No. 675 8051H1100S

Description Disposable Jumbo Pipette – 1100mm

Material of Construction:

Tip (handle)	HDPE (virgin, FDA acceptable CFR 177.1520 & EU 10/2011)
Outer Tube	HDPE (virgin, FDA acceptable CFR 177.1520 & EU 10/2011)
Tip (product end)	HDPE (virgin, FDA acceptable CFR 177.1520 & EU 10/2011)



Method of Construction: Ultrasonic welding

Nominal Length: 1100mm

Diameter of Outer Tube: 21mm

Diameter of hole in tip:

Handle End (Blue)	= 1.5mm
Product End (Natural)	= 3mm

Nominal Weight of Sampler: 120g

Assembly & Packing Environment: Class 100,000 Medical Cleanroom

Individually Bagged? Yes (heat sealed PE bag)

Method of Sterilisation: Gamma Irradiation (25-45kGy)

Number of Samplers per Box: 50

BSE/TSE Free: Yes

Recommended Storage Conditions: Dry and ambient temperature