

Sampler Specification

Specification Number

8050H-500

Revision

04

Part No. 8050H-500

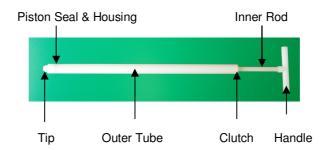
Description Disposable LiquiThief – 500mm

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

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Fully closed: 523mm Fully extended: 881mm

Diameter of Outer Tube: 21mm

Diameter of hole in tip: 1.5mm

Nominal Weight of Sampler: 83g

Assembly & Packing Environment: Class 100,000 Medical Cleanroom

Individually Bagged? Yes (heat sealed PE bag)

Method of Sterilisation: N/A

Number of Samplers per Box: 20

Recommended Storage Conditions: Dry and ambient temperature

	1 tem	Date:	29-Nov-12
Specification Approved By:	Signature:	Name: Position:	Jonathan Fenner

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