

CORNING	Life Sciences	Document Number: LSR00191	Rev.: 1
Description (Class): Reference, Customer Technical Data Sheet – Serological Pipets, 2 mL 0.01 mL Increments			Page: 1 of 2

APPLICATIONS:

For tissue culture usage or any non-toxic solution that requires aliquoted or aspirating/dispensing in an aseptic environment.

FEATURES:

- Consistent performance
 - Reliability, accuracy is +/-3% at full volume
- DNase/RNase Free:
 - Tested by nuclease assay method and found to be free of detectable DNase/RNase contamination. The assay detection limit is 10^{-7} Kunitz units/uL for DNase and 10^{-9} Kunitz units/uL for RNase.
- Non-pyrogenic
 - Low endotoxins
- Color coding
 - Ease of identification on packaging and blow-out rings
- Reverse graduations
 - Easy reading of the amount of liquid removed or the amount remaining
- Negative graduations
 - Can measure past the stated capacity
- Crisp, legible, rotogravure printing
 - Easily read sample volumes
- Crystal grade polystyrene
 - Can clearly see fluid sample
- Individually wrapped packaging:
 - Two ways to open: Peel or Pop-through

REGULATORY COMPLIANCE:

These products are manufactured under the current ISO 9001 and ISO 13485 Standards, and the current FDA Quality System Regulation 21 CFR Section 820.

STERILITY:

Product is gamma irradiated

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2 mL, 0.01 mL Increments, Serological Pipet

Material: Pipet - Polystyrene; Plug - Polyester fiber

Related Catalog Numbers:

Sterile
Sterile

Cat. No.

357771
357777

Packout Description

100/box, 1000/case
25/Bag, 1000/case

Dimensions: = XXX mm (XXX inches)

TIP:

Length: = N/A
Interior Diameter: = 1.63 (.064)
Outside Diameter: = 3.73 (.147)

MOUTHPIECE:

Length: = N/A
Interior Diameter: = 4.17 (.164)
Outside Diameter: = 6.27 (.247)
Plug = N/A

PIPET SIZE:

2 mL

INCREMENTS:

0.01

GRADUATIONS:

Reverse

OVERFILL CAPACITY:

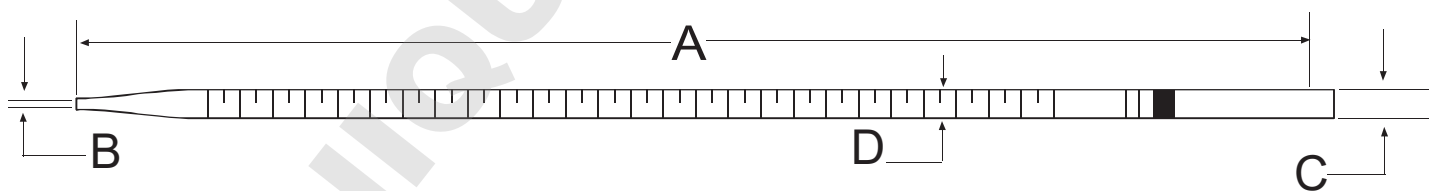
0.08 mL

COLOR CODE:

Green

GENERAL DIMENSIONS:

A = 282.58 (11.125)
B = 3.73 (.147) Diameter
C = 6.27 (.247) Diameter
D = 6.27 (.247) Diameter



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REVISION HISTORY				
Revision	CC#	Description	Name	Date
1	CC-02578	Initial Release	A Burgess	7/29/2014

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