CORNING Life Scier	ces	Document Number: LSR00023	Rev.: 5
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## **APPLICATIONS:**

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

#### FEATURES:

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- Guaranteed sterile claim (individual)
  - Contamination control
- Consistent performance
  - Reliability, accuracy is +/-2% at full volume
- Aseptic Presentation
  - Contamination control
- 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
- Non-wettable
  - Minimum meniscus
- Individually wrapped packaging: "Thermoform" polyethylene-coated paper on one side, clear plastic on the other
  - Reduces "static cling", quick and easy to open. Two ways to open: Peel or Pop-through

#### STERILITY:

Product is gamma irradiated

#### **RESTRICTIONS:**

 Refer to "Thermoplastics Properties Chart," available at: http://catalog2.corning.com/Lifesciences/media/pdf/an\_DL\_226\_Falcon\_ThermoPlastics\_Broch.pdf

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# Falcon<sup>®</sup> 5 mL, 0.10 mL Increments, Serological Pipet

Material: Pipet - Polystyrene; Plug - Polyester fiber

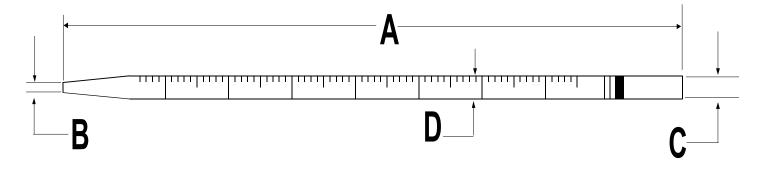
Related Catalog Numbers:		Cat. No.	Packout Description
	Sterile	356543	50/bag, 200/case
	Sterile	357529	25/bag, 500/case
	Sterile	357543	Individually wrapped, 200/case

### Dimensions: = XXX mm (XXX inches)

<u>TIP:</u>		PIPET SIZE:	5 mL
Length: =	= 37.36 (1.471)		
Interior Diameter:	= 1.57(.0.62)	<b>INCREMENTS:</b>	1/10
Outside Diameter:	= 3.35 (.132)		
		<b>GRADUATIONS:</b>	Reverse
MOUTHPIECE:			
Length:	= N/A	OVERFILL CAPAC	ITY: 2.5 mL
Interior Diameter:	= 8.03 (.316)		
Outside Diameter:	= 6.01 (.236)	COLOR CODE:	Blue
Plug Length:	= 15.09 (.594)		
		<b>GENERAL DIMENSIONS:</b>	
EXTRUSION:		A = 348.151(13.721	)

Interior Diame	ter:	= 6.01	(.236)
Outside Diame	eter:	= 8.03	(.316)
Length:	= 31	1.15 (1)	2.250)

A = 348.151(13.721) B = 3.35 (.132) Diameter C = 8.03 (.316) Diameter D = 8.03 (.316) Diameter



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