CORNING Life Sciences	Document Number: LSR00026	Rev.: 3
Description (Class):		Page:
Reference, Customer Technical Data Sheet – Aspirating Pipets, 5 mL		1 of 2

APPLICATIONS:

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

FEATURES:

- Guaranteed sterile claim (individual)
 - Contamination control
- Consistent performance
 - Reliability, contamination control
- Aseptic presentation
 - Contamination control
- Non-pyrogenic
 - Low endotoxins
- Crystal grade polystyrene
 - Can clearly see fluid sample
- Non-wettable
 - o Minimum meniscus
- Individually wrapped packaging: "Thermoform" polyethylene-coated paper on one side, clear plastic on the other
 - o Reduces "static cling", quick and easy to open. Two ways to open: Peel or Pop-through

STERILITY:

Product is gamma irradiated

RESTRICTIONS:

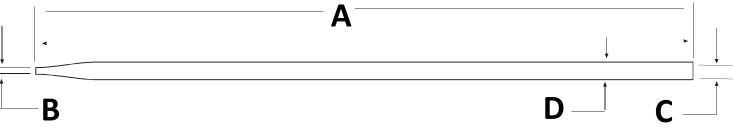
 Refer to "Thermoplastics Properties Chart," available at: http://catalog2.corning.com/Lifesciences/media/pdf/an_DL_226_Falcon_ThermoPlastics_Broch.pdf

CORNING Life Sciences	Document Number: LSR00026	Rev.: 3
Description (Class):		Page:
Reference, Customer Technical Data Sheet – Aspirating Pipets, 5 mL		2 of 2

Falcon[®] 5 mL Aspirating Pipet

Material: Polystyrene

Related Catalog Numbers: Sterile	Cat. No. 357501	Packout Description Individually. wrapped, 200/case	
Dimensions: = XXX mm (XXX inches)			
TIP:	PIPET SIZE:	5 mL	
Length: = 37.36 (1.471)			
Interior Diameter: = 1.57(.0.62)	INCREMENTS:	N/A	
Outside Diameter: = 3.35 (.132)			
	GRADUATIONS:	N/A	
MOUTHPIECE:			
Length: = N/A	OVERFILL CAPAC	ITY: N/A	
Interior Diameter: = 8.03 (.316)			
Outside Diameter: = 6.01 (.236)	COLOR CODE:	N/A	
Plug Length = N/A			
	GENERAL DIMENSIONS:		
EXTRUSION:	A = 348.51 (13.721)		
Interior Diameter: = 6.01 (.236)	B = 3.35 (.132) Diameter		
Outside Diameter: = 8.03 (.316)	C = 8.03 (.316) Diameter		
Length = $311.15(12.250)$	D = 8.03 (.316) Diameter		
	()		



Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures.