	<b>Life Sciences</b>	Document Number: <b>LSR00046</b>	Rev.: <b>3</b>
Description (Class): <b>Reference, Customer Technical Data Sheet – Round Bottom Tubes, 14 mL PS no cap, Molded Graduations</b>			Page: <b>1 of 2</b>

**APPLICATIONS:**

- Dilution of samples or solutions Bacterial culture
- Sample storage
- Centrifugation of precipitates

**FEATURES:**

**Polystyrene construction**

- Optically clear for easy viewing of sample
- Hydrophobic, biologically inert surface for good cell / protein recovery
- Translucent wall permits easy viewing of tube contents
- Stable from 4°C to 60°C
- Can withstand centrifugal forces up to 1400 rcf

**Molded graduations from 1 mL to 14 mL in 0.5 mL increments.**

- Permit volume assessment

**Available in 125/bag and 1000/case**

**STERILITY:**


Product is gamma irradiated.

**REGULATORY COMPLIANCE:**

Falcon® products are manufactured under the current ISO 9001 and the current FDA Quality System Regulation 21 CFR Section 820.

**RESTRICTIONS:**

- Refer to Centrifuge Tube Chemical Resistance Chart at:  
[http://catalog2.corning.com/Lifesciences/media/pdf/an\\_DL\\_082\\_Falcon\\_Tube\\_Pipet\\_Culture\\_ware\\_Chemical\\_Resistance\\_Chart.pdf](http://catalog2.corning.com/Lifesciences/media/pdf/an_DL_082_Falcon_Tube_Pipet_Culture_ware_Chemical_Resistance_Chart.pdf)
- Refer to "Thermoplastics Properties Chart," available at:  
[http://catalog2.corning.com/Lifesciences/media/pdf/an\\_DL\\_226\\_Falcon\\_ThermoPlastics\\_Broch.pdf](http://catalog2.corning.com/Lifesciences/media/pdf/an_DL_226_Falcon_ThermoPlastics_Broch.pdf)

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**Material:** Clear and Transparent Polystyrene

**Related Catalog Numbers:**

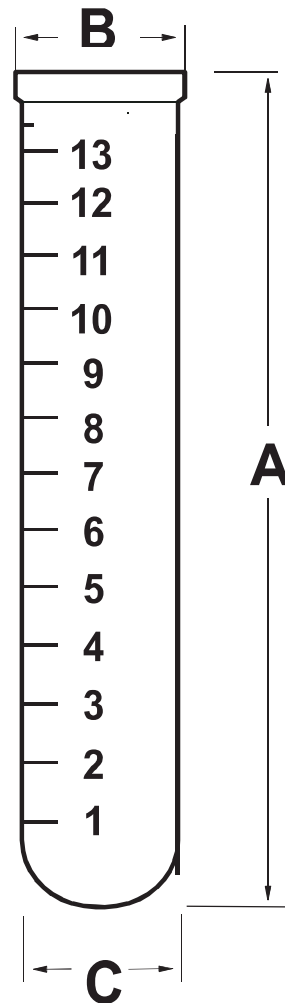
Cat. No.	Packout Description	Cap	Sterile	Graduations
352017	125/Bag, 1000/Case	None	Yes	Molded

**Dimensions = mm (inches)**

**TUBE**      **A** = 95.58 (3.763)  
                   **B** = O.D. 17.60 (.693)  
                   **C** = O.D. 15.88 (.625)

Top I.D. at rim                   = 15.77 (.621)  
 Depth of rim                    = 3.25 (.128)  
 Top I.D. at chamfer           = 15.22 (.599)  
 Bottom I. D. (Sph. Diameter) = 13.26 (.522)  
 Min. wall thickness           = 0.889 (.035)  
 Nominal volume               = 14 mL  
 RCF ratings                      = 1400 g's

Chem. Compatibility: See Chemical Resistance Chart



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