

Round Bottom Tubes, 6 ml PS, no cap

APPLICATIONS:

Dilution of samples or solutions
Bacterial culture (352052 only)
Sample storage (caps sold separately)
Centrifugation of precipitates
Chromatography fraction collection

FEATURES:

Polystyrene construction

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

Convenient peel-open bulk packaging.

STERILITY:

352008: Non-sterile

352052: Product is gamma irradiated and dosimetrically based upon U.S. Association for the Advancement of Medical Instrumentation (AAMI) recommended practices in effect at the time of validation. Sterilization records are reviewed and signed off by qualified personnel for product release.

FDA COMPLIANCE:

FALCON products are manufactured in accordance with the current FDA Quality System Regulation (1996) as specified in Chapter 1, Title 21 of the code of USA Federal Regulations, Part 820 for medical devices.

RESTRICTIONS:

- Refer to Centrifuge Tube Chemical Resistance Chart, page 38 in the 1997 Becton Dickinson Labware catalog.
- Refer to "Thermoplastics Properties Chart," available via internet at <http://www.bd.com/labware/freestuf/>

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Material : Clear and Transparent Polystyrene

Related Catalog Numbers:

Cat. No.	Packout Description	Cap	Sterile	Graduations
352008	1000/Bag, 1000/Case	None	No	None
352052	125/Bag, 1000/Case	None	Yes	None

Dimensions = mm(inches)

TUBE **A** = 75.54 (2.974)
 B = O.D. 12.40 (.488)
 C = O.D. 11.68 (.460)

Top I.D. at rim = 10.72 (.422)
 Depth of rim = 3.05 (.120)
 Top I.D. at chamfer = 10.16 (.400)
 Bottom I. D. (Sph. Dia.) = 9.14 (.360)
 Min. wall thickness = .64 (.025) at the sides
 Nominal volume = 6mL
 RCF ratings = 1400 g's
 Chem. Compatibility: See Cat. Resistance Chart

