

Cell Culture Flask, 12.5 cm² canted neck, plug seal cap

APPLICATIONS:

Cell culture
Sample or reagent storage

FEATURES:

Polystyrene construction

- Optically clear for easy viewing of sample or cells.
- Stable from 4°C to 60°C

Two-position plug seal cap

- Biologically inert polyethylene provides a chemically resistant surface.
- Cap can be loosely closed to allow gas exchange.
- Further tightening snaps cap into sealed position that is liquid-tight
- A reference bar on the outside of the cap can be aligned with flask markings for precise incubation conditions.

Molded graduations along both sides of flasks

- Graduations at 2, 5, 10, 15, 20 and 25 ml.
- Allows quick volume estimation.

Prominent stacking rims along perimeter of upper surface

- Permits easy interlocked stacking in incubator or culture hood.
- Flasks will not slip off one another while being transported.

Tissue-culture-friendly packaging

- Convenient reseal tab on the bag.
- Innovative bag materials that will not scuff or scratch the flask surface.
- Double-wall bags provide increased sterility assurance.
- Medical-style peel-open bags guarantee that sterility is maintained as flasks are removed from the bag.
- Recyclable bag material (low density polyethylene)

STERILITY:

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 "Thermoplastics Properties Chart," available via internet at <http://www.bd.com/labware/freestuf/>

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Material : Polystyrene

Related Catalog Numbers:

Cat. No.	Packout Description	Cap	Neck Style	Graduations	Surface
353018	10/Bag, 100/Case	Plug Seal	Canted	Numeric/molded	Standard TC

Dimensions = mm(inches)

FLASK

A = w/cap 81.85 (3.222)
 wo/cap 77.17 (3.0382)

B = 44.45 (1.750)

C = 26.18 (1.031)

D = w/cap 29.46 (1.160)
 wo/cap 27.17 (1.070)

E = 60.32 (2.375)

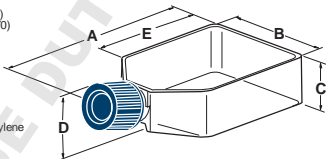
GROWTH AREA = 12.5 cm²
VOLUME = 25mL

NECK

ID = 15.11 (.595)
 Length = 16.81 (.662)

CAP, Material: High Density Polyethylene

G = 16.84 (.663)
 F = O.D. 23.36 (.920)



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