

**Description (Class):**  
**Reference, Customer Technical Data Sheet**  
**4.5 Ounce Container, with and without Lid. Total Volume = 110 mL**

Page:  
**1 of 2**

### 1.0 Applications:

Collection, transportation, and storage of a wide variety of specimens

### 2.0 Features:

- Sterile, disposable containers.
- Molded of rugged polypropylene
- Inert and chemically resistant to commonly used laboratory reagents at room temperature.
- Provide secure, time saving sample containment.
- Molded-in graduations for easy measurements.
  - Graduated in ounces and milliliters.
  - Graduated from 1/2 oz. to 4.5 oz. increments and from 20 mL to 110 mL in 10 mL increments.
- Supplied with or without polyethylene snap lid.

### 3.0 STERILITY:

Product is gamma irradiated

### 4.0 REGULATORY COMPLIANCE:

Falcon® products are manufactured under the current ISO 9001 and ISO 13485 Standards, and the current FDA Quality System Regulation 21 CFR Section 820.

### 5.0 RESTRICTIONS:

- 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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**Related Catalog Numbers:**

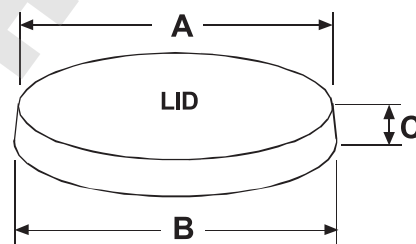
Cat. No.	Packout Description	Lid	Sterile	Graduation
354013	1/Bag, 100/Case	Yes	Yes	Molded
354014	20/Bag, 500/Case	No	Yes	Molded

**Dimensions: XXXmm (XXXinches)**

**LID:** Catalog No. 354017 20/Bag, 500/Case

**Material:** Polyethylene

**A** = O.D. 68.81 (2.709)  
**B** = O.D. 71.12 (2.800)  
**C** = 7.75 (.305)

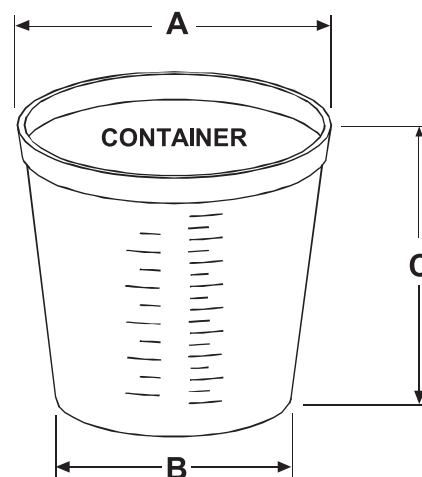


**CONTAINER:**

**Material:** Polypropylene

**A** = O.D. 67.18 (2.645)  
**B** = O.D. 52.30 (2.059)  
**C** = 64.21 (2.528)

Top I.D. below rim = 61.90 (2.437)  
Bottom I.D. = 51.49 (2.027)  
Wall Thickness  
Side Wall = .48 (.019)  
Bottom Wall = .56 (.022)



**Container Height w/Lid = 65.41 (2.575)**

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