CORNING Life Sciences	Document Number: LSR00071	Rev.: <b>6</b>
Description (Class): Reference, Customer Technical Data Sheet Cell Culture Flask, 75 cm <sup>2</sup> canted neck, vented cap		Page: <b>1 of 2</b>

5A

# **APPLICATIONS:**

Cell culture

## FEATURES:

### Polystyrene construction

- Optically clear for easy viewing of sample or cells
- Stable from 4°C to 60°C
- Frosted writing patch for easy labeling
- Tissue culture (TC)-treated to promote cell attachment

#### Vented cap

- · Biologically inert, high density polyethylene provides a chemically resistant surface
- 0.2 µm hydrophobic membrane allows gas exchange while maintaining sterility
- Hydrophobic membrane cannot be wetted out

#### Molded graduations along both sides of flasks

- 20 to 100 mL in 10 mL increments
- 100 to 275 mL in 25 mL increments

### Prominent stacking rims along perimeter of upper and lower surfaces

- 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.

# **REGULATORY COMPLIANCE:**

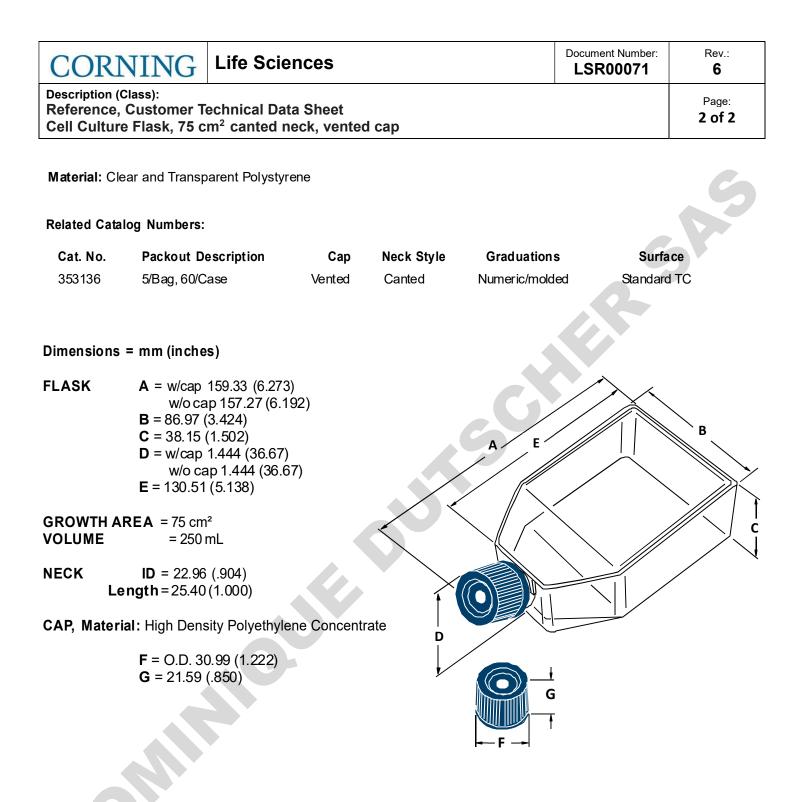
Falcon<sup>®</sup> products are manufactured under the current ISO 13485 Standards, and the current FDA Quality System Regulation 21 CFR Section 820.

# **RESTRICTIONS:**

 Refer to "Thermoplastics Properties Chart," available at: <u>https://www.corning.com/catalog/cls/documents/compatibility-guides/CLS-DL-AN-226.pdf</u>

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