

Flexcon[®] PharmCal[®] CryoFlex[™] FLX070806 (NA) / PPX-BD79-84GYS/17 (EU)

Engineered for cryogenic liquid nitrogen environments

- Withstands -196°C to 135°C (-320.8°F to 275°F) with high-tack cold-temperature adhesive for lasting adhesion to plastic tubes, PP vials, EVA bags, and paper boxes
- 1.0 mil clear matte PP with universal topcoat enables smudge- and abrasion-resistant thermal transfer printed labels
- 1.2 mil PET liner with 30% recycled content reduces carbon footprint with no performance loss
- Overlap-free labeling saves material and cost

No raw material substitutions without 6-month notice



Scan the QR code to learn more,
or visit www.flexcon.com/spotlights/cryoflex

Flexcon[®] PharmCal[®] CryoFlex[™] Options

High-performance adhesive for freezer and dry ice storage

PharmCal[®] CryoFlex[™] 000300 (NA) / CR3-GX00-0000S (EU) -3.5 mil white matte polyethylene

- -80°C to 100°C (-112°F to 212°F) on PP vials
- -196°C to 100°C (-320.8°F to 212°F) on EVA bags and paper boxes

PharmCal[®] CryoFlex[™] 000301 (NA) / PPX-DC94-1009S/17 (EU) - 2.0 mil clear polypropylene and
PharmCal[®] CryoFlex[™] 000302 (NA) / PPX-4W94-1009S/17 (EU) - 2.3 mil white polyethylene

- -80°C to 100°C (-112°F to 212°F) on PP vials
- -196°C to 100°C (-320.8°F to 212°F) on aluminum panels/cassettes, EVA bags, and paper boxes

No raw material substitutions without 6-month notice

