



## PHARMALOK™ Tube Clamps

PharmaLok™ tube clamps provide an effortless and secure solution for closing off flow and are available in three sizes to fit your specific application: small and thin-walled, standard, and large.

### FEATURES & BENEFITS

- Effortlessly and securely closes off flow
- Easy-to-use, one-handed closure - no tools required
- Holds standard cable ties
- Designed for use with silicone and TPE tubing

### SPECIFICATIONS

- **Material:**  
Zytel® FGFE5171 glass-filled nylon certified to USP Class VI and ISO 10993
- **Temperature and Sterilization**  
Normal operating temperature -94° F (-70° C) to 140° F (60° C)  
Cryogenic freezing to -112° F (-80° C)  
Autoclavable up to 273° F (134° C) for a maximum of 30 min.  
Gamma radiation up to 50 kGy  
X-ray sterilization up to 50 kGy
- **Sizes:**  
Small and Thin-Walled Tube Clamps  
Standard Tube Clamps  
Large Tube Clamps
- **Operating Pressure:**
  - Up to 150 psi

PHARMALOK™  
**Tube Clamps**

## SMALL AND THIN-WALLED TUBE CLAMPS

**CPT90 (-U71, -U706)**

PharmaLok™ Small and Thin-Walled Tube Clamp

Minimum tubing ID of 1/16" (1.59 mm) with 1/32" (0.79 mm) wall thickness

Maximum tubing OD of 1 1/8" (28.58 mm) with 3/32" (2.38 mm) wall thickness

Glass-Filled White or Orange Nylon

## STANDARD TUBE CLAMPS

**CPT100 (-U71, -U706)**

PharmaLok™ Standard Tube Clamp

Minimum tubing ID of 1/2" (12.7 mm) with 3/32" (2.38 mm) wall thickness

Maximum tubing OD of 1 1/4" (31.75 mm) with 3/16" (4.76 mm) wall thickness

Glass-Filled White or Orange Nylon

## LARGE TUBE CLAMPS

**CPT110 (-U71, -U706)**

PharmaLok™ Large Tube Clamp

Minimum tubing ID of 3/4" (19.05 mm) with 1/8" (3.18 mm) wall thickness

Maximum tubing OD of 2" (50.8 mm) with 1/4" (6.35 mm) wall thickness

Glass-Filled White or Orange Nylon