

The Bioflex HD tubing clamp has been designed for critical fluid applications within the biotech, pharmaceutical, food and other high purity applications. User friendly operation, with quick swing away lock down, may be installed on existing assemblies without disturbing process fluid path.

Patent pending

## **Key Features:**

- \* Lightweight and reusable
- \* Autoclavable to 135C
- \* Gamma Stable to 50kGy
- \* USP Class VI materials
- \* 90 degree swing away of lock nut
- \* Interchangeable locking jaws
- \* Validated design
- \* Lot tracability

## **Benefits:**

- \* User friendly
- \* HD Design allows use with wide material and sizes
- \* Single Use Compatibility
- \* Quick release from lock position
- \* Wide range of tubing sizes
- \* Locking friction lock screw

## **Performance Specifications**

Tubing Size Range: 0.187" I.D. Min. – 0.500" I.D. Max.

Wall Thickness: 0.085" – 0.200"

Tubing Materials: Silicone, TPE, PVC, Other elastomers with less than 65 Durometer

Acceptable Sterilization: Autoclave, gamma (50 kGy Max)

