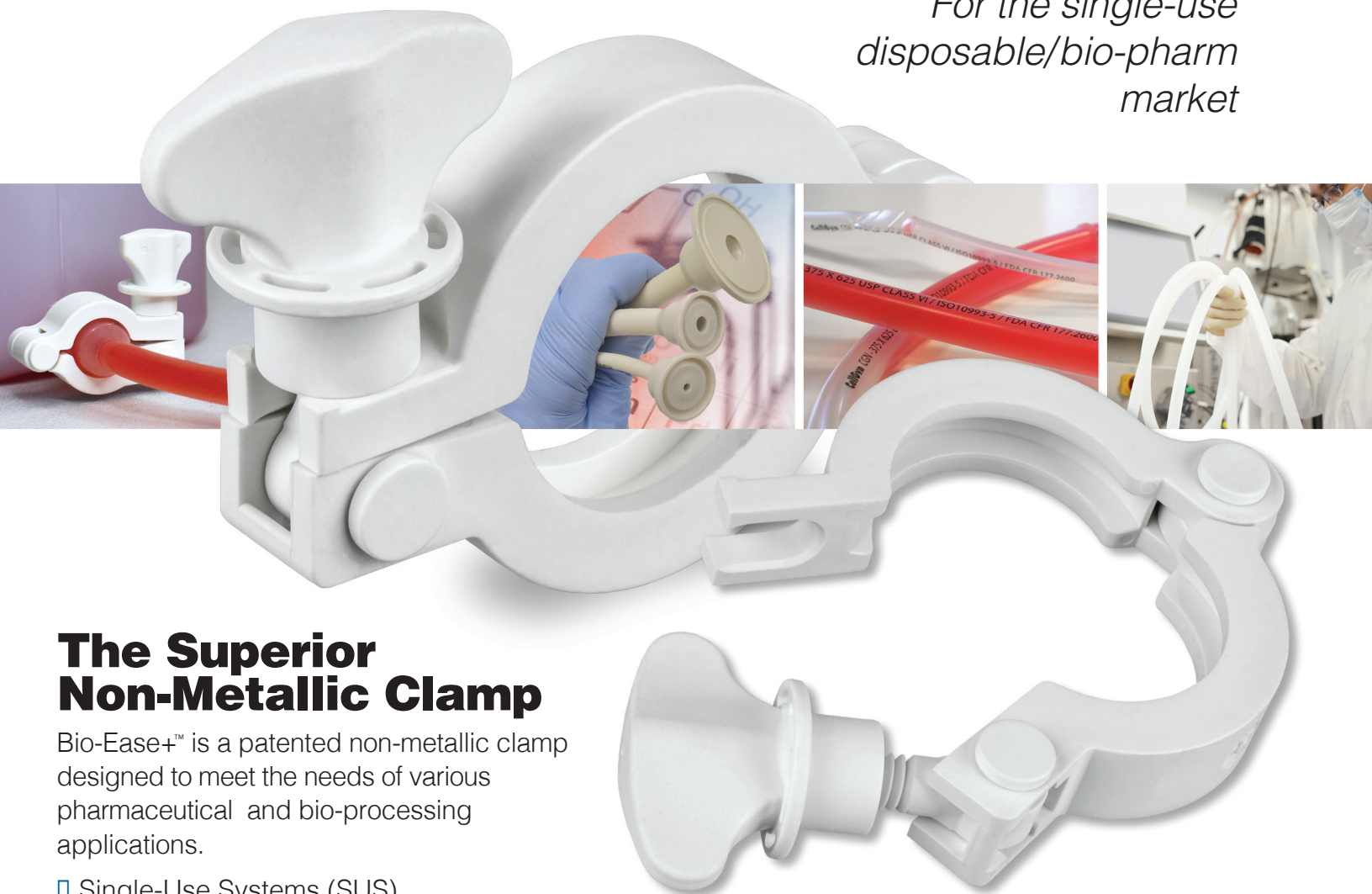




Bio-Ease⁺™

Re-Usable Non-Metallic Clamp

*For the single-use
disposable/bio-pharm
market*



The Superior Non-Metallic Clamp

Bio-Ease+™ is a patented non-metallic clamp designed to meet the needs of various pharmaceutical and bio-processing applications.

- Single-Use Systems (SUS)
- Pharma/ Biopharma
- Laboratory
- Applications Where Metal is Incompatible


SANISURE®
Solution Based Innovation



Bio-Ease⁺™ Hinged Tri-Clamp[®]

White Nylon Sanitary Tri-Clamp[®] for Bio-Pharm

Our patented Bio-Ease⁺™ sanitary clamp is designed to address the needs of the single-use bioprocessing market. Bio-Ease⁺™ hinged clamps are manufactured using a glass-reinforced USP Class VI Nylon and are designed to be used as a component on single-use transfer lines and a wide range of bio-processing systems.

Bio-Ease⁺™ Clamp Features

- Tamper-proof and cleaner design. Won't "trip" open.
- Greater Sealing: Exclusive limited-slip design and floating hinge self-adjusts for balanced contact pressure.
- Universal Standard Clamp: Compatible with ASME-BPE and BPSA standard non-metallic and stainless flange ferrules.
- More efficient locking mechanism.
- Light weight, less stress.
- Corrosion resistant.
- USP Class VI Nylon 66 Material.
- Lot traceable.
- Testing has shown no detectable weakening after Gamma Irradiation.*
- Can be custom laser engraved.
- Color coded knobs available in **WHITE**, **BLUE**, **RED**, **YELLOW** and **GREEN**.

Sterilization Methods

- Gamma Irradiation
- Autoclave

Materials

- USP Class VI
- FDA 21CFR177.1500
- Glass-Reinforced White Nylon 66

Sizing Chart

Part Number

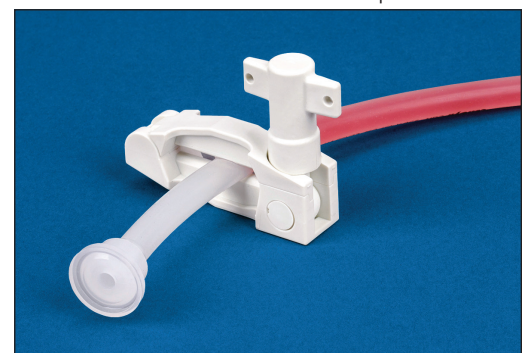
F-13MHHS-075-01
F-13MHHS-150-01
F-13MHHS-200-01
F-13MHHS-300-01
F-13MHHS-400-01

Size

3/4" Mini
1-1/2"
2"
3"
4"



Bio-Ease⁺™ HD Pinch Clamp



Tri-Clamp is a registered trademark of Alpha Laval Corporate AB.
Zytel is a registered trademark of DuPont Performance Polymers
*Contact us for details

Bio-Ease⁺™ Patent Number: 9151420
Specifications are subject to change without notice
Rev. 07092102