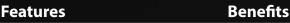


aSURE Fittings

The New Concept in Functional Design!

The aSURE™ utilizes a unique approach that incorporates an elastomeric TPE (Cellgyn™) gasket fused into a singular sanitary fitting, forming a one-piece composite design. The result is a gendered fitting that can be used in conjunction with any standard sanitary connection. It provides superior ergonomics and less risk of contamination.

aSURE™ fittings have been developed for single-use connectivity applications where the most stringent practices are required. They are manufactured from medical-grade materials and are animal derived component free (ADCF).



One Piece Design	Ensures Proper Alignment
Medical Grade Materials/ ADCF	Lowers Risk of Contamination
No Solvents or Cements	Gendered Connection Aids in Proper Work Instruction
Gamma Stable 25 kGy to 40 kGy / Autoclavable	Superior Ergonomics
Gendered Connection	Eliminates Lost or Misused Gaskets
Single Use Technology	Excellent Compatibility with Most Acids and Bases

Mini Sanitary X Hose Barb*

1 1/2// Carrie way VIII and David *		
F-AS-14MPHR075-750	Mini Tri-Clamp x 3/4" Mono Barb Adapter	
F-AS-14MPHR075-500	Mini Tri-Clamp x 1/2" Mono Barb Adapter	
F-AS-14MPHR075-375	Mini Tri-Clamp x 3/8" Mono Barb Adapter	
F-AS-14MPHR075-250	Mini Tri-Clamp x 1/4" Mono Barb Adapter	
F-AS-14MPHR075-187	Mini Tri-Clamp x 3/16" Mono Barb Adapter	
F-AS-14MPHR075-125	Mini Tri-Clamp x 1/8" Mono Barb Adapter	

1-1/2" Sanitary X Hose Barb

F-AS-14MPHR150-250	1-1/2"Tri-Clamp x 1/4" Mono Barb Adapter
F-AS-14MPHR150-375	1-1/2"Tri-Clamp x 3/8" Mono Barb Adapter
F-AS-14MPHR150-500	1-1/2"Tri-Clamp x 1/2" Mono Barb Adapter
F-AS-14MPHR150-750	1-1/2"Tri-Clamp x 3/4" Mono Barb Adapter
F-AS-14MPHR150-1000	1-1/2"Tri-Clamp x 1" Mono Barb Adapter

^{*}Add "-cp" to each part number for gamma-irradiated parts

Biocompatibility:

All materials in contact with fluid path meet USP Class VI <88> requirements, FDA Title 21 CFR 177.1520, are Animal Derived Component Free (ADCF), and REACH Compliant

Manufacturing:

Manufactured and Packaged in an ISO Class 7 (Class 10,000) Environment

aSURE™ Fittings Patent pending, one-piece, composite

