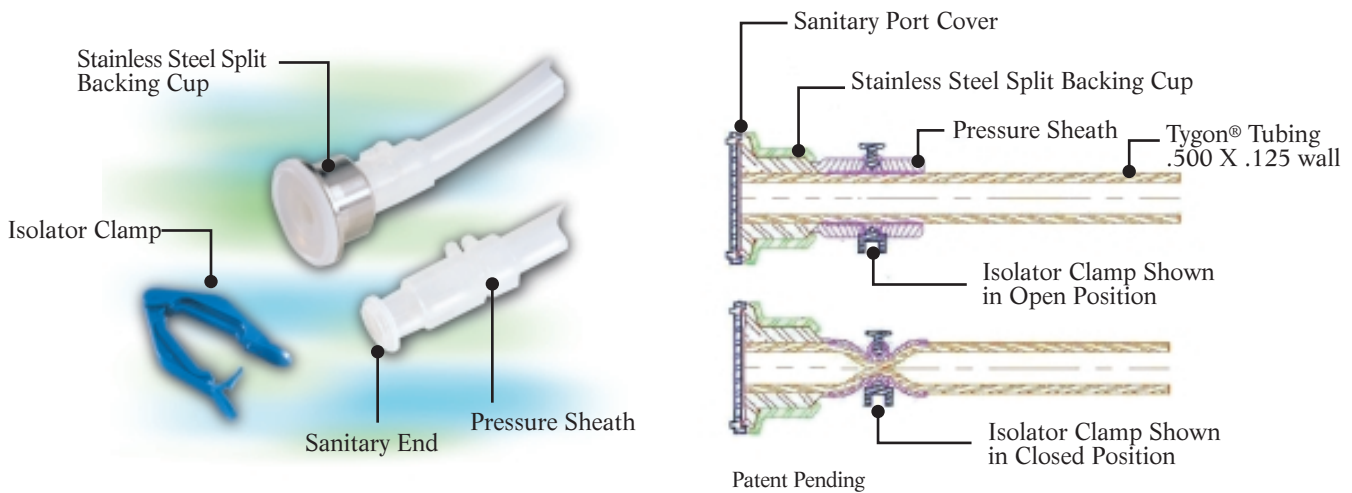
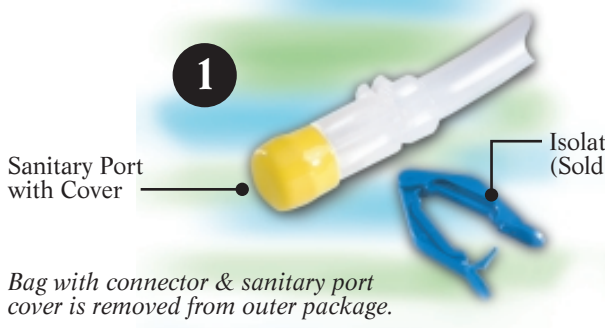


Steam-in-Place Bag Connector



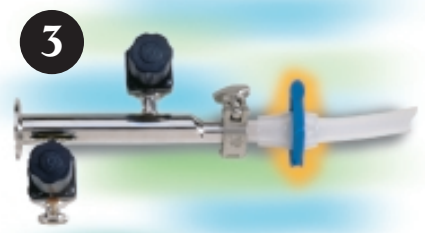
The TC Tech Steam-In-Place Bag Connector allows for sterile transfer of fluid into TC Tech bags without the need for a laminar flow hood. Available on most TC Tech bags this system utilizes a platinum cured silicone molded sanitary end together with a high compression clamp. Engaging the clamp over the pressure sheath creates a positive seal which withstands steam sterilization. Available in 3/4" Mini or 1" Standard Sanitary Fitting sizes for use with 1/2" ID Tygon® 3350 Sanitary Silicone Tubing. Spool unit and stainless steel backing cup (required on 1" sanitary) sold separately.



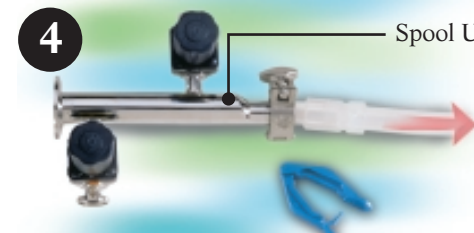
Bag with connector & sanitary port cover is removed from outer package.



With sanitary port cover in place isolator clamp is locked over pressure sheath.



Sanitary port cover is removed. Connector is attached to spool unit. Steam lines on spool unit are opened.



Following steam cycle, steam lines on spool unit are closed. Isolator clamp is unlocked and removed. Transfer valve is opened for sterile fluid transfer to TC Tech bag.

Ordering Information

Item Number	Item Description	Quantity
130103	3/4" Sanitary SIP Bag Connector w/ 1/2" x 3/4" x 3' Silicone Tubing	Sold Individually
130106	3/4" Sanitary SIP Bag Connector w/ 1/2" x 3/4" x 6' Silicone Tubing	Sold Individually
130203	1" Sanitary SIP Bag Connector w/ 1/2" x 3/4" x 3' Silicone Tubing	Sold Individually
130206	1" Sanitary SIP Bag Connector w/ 1/2" x 3/4" x 6' Silicone Tubing	Sold Individually
130000	Stainless Steel Split Backing Cup (Required on 1" Connector)	Sold Individually
130010	Isolator Clamp for SIP Bag Connector (Fits both 3/4" and 1")	Sold Individually
130020	Spool Unit, 3/4" x 3/4" 316L Stainless Steel	Sold Individually
130021	Spool Unit, 3/4" x 1" 316L Stainless Steel	Sold Individually
130022	Spool Unit, 1" x 1" 316L Stainless Steel	Sold Individually

