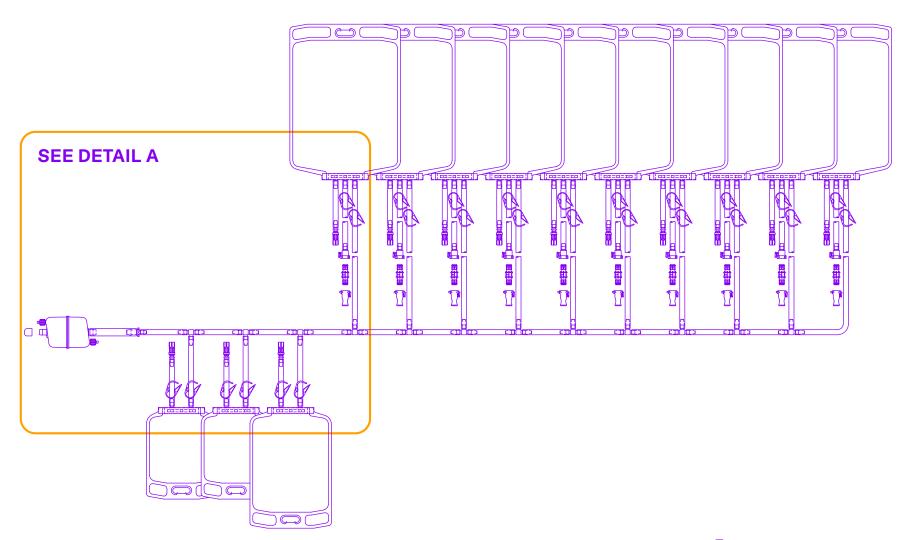
PRODUCTION NOTES

Refer to subsequent print for BOM

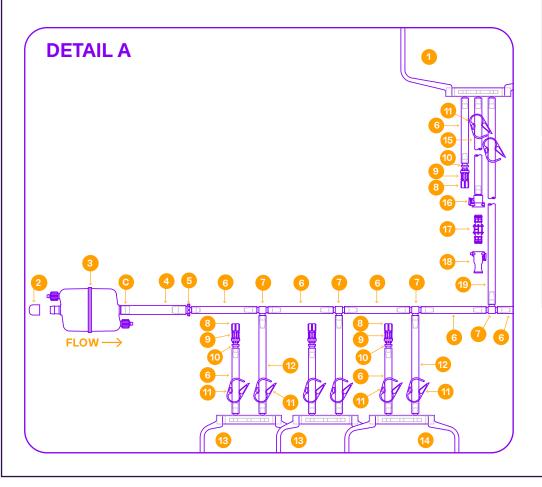


ASSEMBLY USAGE NOTES

- Biocontainers are not rated for pressure, therefore the biocontainer within this assembly should not be pressurized. Use caution when introducing air into biocontainers to ensure that air can be properly collected or vented
- One-Touch® Single-Use Systems User Guide Green Doc, Filter Green Docs, and Spec Sheets available for reference via meissner.com



DESCRIPTION: 2L x 10 Manifold



BILL OF MATERIALS				
ITEM	DESCRIPTION	PART NO.	QTY.	MATERIAL
1	2 L End-Ported Biocontainer	B12E00023-000	10	TepoFlex®
2	Protective Cover, Medium	7591	1	Vinyl
3	Meissner Capsule Filter	CS2STW0.1-222	1	PP/EverLUX®
4	3/8" x 9/16" M-Flex™ Tubing, 4" Length	91T47G56-4	1	TPE
5	3/8" x 1/4" HB Reduction Fitting	91H02U54	1	Polypropylene
6	1/4" x 7/16" M-Flex™ Tubing, 4" Length	91T47G34-4	25	TPE
7	1/4" HB T-Fitting	91H02T44	12	Polypropylene
8	Male Luer Cap	91S30A05	13	Polycarbonate
9	Swabable Valve / Needleless Injection Site	91S91A02	13	Polycarbonate/ Silicone
10	1/4" HB x Female Luer Adapter	91A02L42	13	Polypropylene
11	Ratchet Pinch Clamp, Medium	91L01R52	26	Polypropylene
12	1/4" x 7/16" M-Flex™ Tubing, 6" Length	91T47G34-6	3	TPE
13	250 mL End-Ported Biocontainer	B12E92502-000	2	TepoFlex®
14	500 mL End-Ported Biocontainer	B12E95002-000	1	TepoFlex®
15	1/4" x 7/16" M-Flex™ Tubing, 48" Length	91T47G34-48	10	TPE
16	Coupling Body, 1/4" HB, MPC	91S33M41	10	Polycarbonate
17	MPC Coupling Insert x MPC Coupling Insert	91A21M36	10	Polysulfone
18	Sealing Cap, MPC	91S33M04	10	Polycarbonate
19	1/4" x 7/16" M-Flex™ Tubing, 18" Length	91T47G34-18	10	TPE
20	Tamper Evident Re-closable Poly-bag (not pictured)	7620-04	23	Polyethylene
21	Bubble Wrap Poly-Bag, Medium (not pictured)	7610-08	11	Polyethylene
22	Cable Tie, Standard (not pictured)	92M93C22	99	Nylon
23	Cable Tie, Small (not pictured)	92M93C12	23	Nylon
24	Outer Packaging, Poly-Bag (not pictured)	7600-28	2	Polyethylene

PRODUCTION NOTES				
В	All connections secured with a single cable tie, part no. 92M93C22 (except at 'C')			
С	Connection identified secured with dual cable ties, part no. 92M93C22, located 180°			
	opposite each other			
D	Filter BOM item no. 3 to be placed in bubble wrap poly-bag, part no. 7610-08, which is the			
	sealed			
Е	Tubing BOM item no. 15 to be coiled, placed (per set attached to each biocontainer) in			
	bubble wrap poly-bags, part no. 7610-08, which are then sealed			
F	Secure poly-bags part no. 7620-04 over MPC fittings and secure with single cable ties, par			

no. 92M93C12
Secure poly-bags part no. 7620-04 over BOM items no. 8, 9 & 10, secure with single cable ties, part no. 92M93C12
Filter, BOM item no. 3, is a 0.1µm PES membrane with an effective filtration area of 1500

H | Filter, BOM item no. 3, is a 0.1μm PES membrane with an effective filtration area of 150 cm²



DESCRIPTION: 2L x 10 Manifold