

COVER ALL TUBING ENDS WITH POLY BAG DUST COVERS.


INSTALL CL-01009 CABLE TIE AT EACH CONNECTION. TUBING LENGTHS 36 IN. AND OVER WILL BE ROLLED AND SECURED WITH A CL-01009 CABLE TIE. EXCEPTION: DO NOT TIE TUBING FROM BAG TO MANIFOLD.

COVER ALL ROUGH AREAS ON TUBING WITH PROTECTIVE MATERIAL.

BILL OF MATERIALS

PART#	Q.P.A.	DESCRIPTION
-	1.00	200 LITER BAG
BC-1200	1.00	200 LITER DIE
PL-01026	-	ASI INNER FILM
PL-01029	-	ASI OUTER BARRIER FILM
TB-01066	2.00	BAG PORT WITH 1/2" BARB
TB-01062	1.00	BAG PORT WITH 1/4" BARB
TB-01178	13.34 FT.	1/2" I.D. X 3/4" O.D. C-FLEX CLEAR TUBING
CL-01010	2.00	LARGE PINCH CLAMP
CN-01106	1.00	MALE MPX CONN. WITH 1/2" BARB
CP-01105	1.00	FEMALE MPX CAP
TB-01023	0.50 FT.	1/4" I.D. X 3/8" O.D. PCMG5 TUBING
CL-01011	1.00	SMALL PINCH CLAMP
CN-01061	1.00	FEMALE LUER WITH 1/4" BARB
CN-01225	1.00	SVABABLE VALVE
CP-01055	1.00	MALE COVER CAP

REV DATE	DESCRIPTION
A 03-07-06	NEW PRODUCT.
B 10-17-12	CHANGED CUSTOMER NAME FROM MICROBIX TO IRVINE SCIENTIFIC. DRAWING FORMAT UPDATE.

		163 Research Lane Millersburg, PA 17061-9402 717-692-2104 - Phone 717-692-2197 - Fax www.advancedscientifics.com	
		CONFIDENTIAL: THIS IS PROPRIETARY INFORMATION AND IS NOT TO BE SHARED WITH ANY PARTY WITHOUT WRITTEN CONSENT OF ADVANCED SCIENTIFICS INC.	
CUSTOMER IRVINE SCIENTIFIC		APPROVALS ENGINEERING AES	DATE 10-17-12
TITLE 5 X 200 LITER MANIFOLD		SHEET 1 OF 2	
SCALE NTS	DRAWING NO. B100454-I	REVISION B	CUSTOMER