	6	5	4	Ą	3	
D	NOTES: 1. ALL DIMENSIONS FOR REFER 2. REFER TO AIR LOGIC'S POLY 3. TUBE RETENTION PRESSURE 4. GASES MUST BE CLEAN AND	SULFONE APPLICATION GUIDE SUBJECT TO TUBING DIMENSION AN	ID STIFFNESS			
						RESTRICTED
C		-Ø.53 [Ø13.5]		NOMIN	AL ORIFICE CALLOUT	1.78 – [45.1]
B	.28 MAX [7.1]			Ø.187 TYP. [Ø4.75] ¥		Ali- Logvic III
	BARBED CONNECTIONS FOR 1/8" [3.2] I.D. TUBE,					
	COLOR MEDIA	RODUCT SPECIFICATIONS GRAY, BLUE, RED, BLACK GASES, NOTE 2, NOTE 4		AI 5102 DOUC PHONE: (2) PART/DRAWING F280440		TERMS C THIS DRA NO REPRI PARTICUI AND CON
	NOMINAL ORIFICE SIZE WETTED MATERIALS	75 PSI, [5.2 BAR] SURE 125 PSI, [8.6 BAR], NOTE 3 Ø.006 [Ø0.15] POLYSULFONE, SILICONE, NYL	ON	REVISION: A	LOW CONTROL, Ø.006, 1/8" BARB	DR TOLER
	RECOMMENDED SYSTEM FILTRA 6	TION 5 MICRON 5	4	SCALE: 4 : 1	SHEET SIZE: B 3	

