	6	5	4	7	3		
D	NOTES: 1. ALL DIMENSIONS FOR REFERENCE (2. REFER TO AIR LOGIC'S POLYSULFOI 3. TUBE RETENTION PRESSURE SUBJE	NE APPLICATION GUIDE	D STIFFNESS				
C		- 1.18 [30.0] 41 TYP [10.5] 3um	Ø.187 TY	′Ρ.	-ø.25 [ø6 	4] 05	7
В		FILTER SIZE DEBOSS	[Ø4.75]		INECTION FOR 1/8" [3. FIRST BARB FREE OF P		
				A 5102 DO	IR-LOGIC ® DIVISION OF KI UGLAS AVE RACINE, WI 53402 (262) 639-9035 FAX: (262) 639-5996	NAPP MFG, INC.	TERM THIS I
		PECIFICATIONS		PART/DRAWIN		WEB: AIR-LOGIC.COM	NO RE
	COLOR(S)	GREEN					AND C
	FILTER SIZE	73 MICRON GASES, LIQUIDS, NOTE 2		F95073050B85			
A	MEDIA MAY INI ET DESSUDE			DESCRIPTION:			
	MAX INLET PRESSURE	125 PSI, [8.6 BAR]		FILTERED ORIFICE RESTRICTOR, Ø.005, 73 MICRON FILTER,			
	TYPICAL TUBE RETENTION PRESSURE			1/8" BARBS	T		
		Ø.005, [Ø0.13]		REVISION: B		WN: 2/24/2021	
	WETTED MATERIALS	POLYSULFONE, STAINLESS STE		SCALE: 4 : 1		ET SIZE: B	
	6	5	4	L	3		

