	6	5	4	₹ 3	
D	NOTES: 1. ALL DIMENSIONS FOR REFER 2. REFER TO AIR LOGIC'S #10-3 3. REFER TO AIR LOGIC'S POLYS 4. GASES MUST BE CLEAN AND	32 INTERFACE & SEAL GUIDE SULFONE APPLICATIONS GUIDE			
C		.62 [15.7] Ø.34 ТҮР. Ø8.7]		Ø.54- [Ø13.6]	
В		FORWARD FLOW D	IRECTION		
		RODUCT SPECIFICATIONS			
	COLOR(S) CHECK VALVE TYPE CRACKING PRESSURE FORWARD FLOW AT 75 PSI SUPP REVERSE FLOW AT 1 PSI DIFFER		DRMALLY CLOSED 5102 C IR] PART/DRAWI M] F28044		TERMS THIS DR NO REPF PARTICL AND CO
А		GASES, NOTE 2, NOT			DF
	MAX INLET PRESSURE WETTED MATERIALS	75 PSI, [5.2 BAR] POLYSULFONE, SILIC STEEL		DRAWN: 3/10/2021	TOLE
			KEVISION: B		

SCALE: 5 : 1

SHEET SIZE: B

RECOMMENDED SYSTEM FILTRATION

5 MICRON

