AMPLE MODE		: 0-007-F-03	3-03-IE-32-0	0-GG-F	REV ECN # DESCRIPTION BY DATE		
SPECIFICATIONS					FILTER HARDWARE - 🛛 0: NONE		
					FILTER MEDIUM - 🛛 007: 99.97% AT 0.3 µm WATER RESISTANT GLASS		
1. THE HEIGHT AND WIDTH TOLERANCE IS +0/-1/8"; SQUARE WITHIN 1/8 2. THE DEPTH TOLERANCE IS +1/16" / -0 3. THE FILTER RESISTANCE IS 1.0" W.G. MAXIMUM AT THE RATED FLOW					PACK STYLE - W F: & PUREFORM C: ALLIMINIUM SEPARATORS		
 THE FILTER RESISTANCE IS 1.0 W.G. MAXIMUM AT THE RATED FLOW THE MAXIMUM TEMPERATURE EXPOSURE IS 500°F THE MAXIMUM R.H. IS 100% CLASSIFIED BY UNDERWRITERS LABORTORIES TO FLAMMABILITY ON IF SCAN TESTED, THE FILTER SHALL BE TESTED AT 90 FPM ±10% WITH AN APPROVED AEROSOL FOR LEAKS. 					⊠ 02: 16 GA T-409 SS		
					FRAME STYLE - 🛛 00: BOX STYLE 🛛 03: TWO DOUBLE TURN FLANGES		
SIZE	SIZE DESIGNATORS & RATED FLOW @ 1.0" W.G.				PACK SEALANT - 🛛 IE: HIGH TEMPERATURE SILICONE / DOP TEST (99.97%)		
SIZE CODE	HEIGHT	WIDTH	DEPTH	RATED FLOW (CFM)	TEST METHOD SE: HIGH TEMPERATURE SILICONE / SCAN TEST (99.99%)		
CC-F	12"	12"	11 1/2"	205	GASKET MATERIAL LOCATION _ 🛛 31: COHRLASTIC SPONGE UPSTREAM		
YU-F	23 3/8"	11 3/8"	11 1/2"	425			
GC-F	24"	12"	11 1/2"	455			
GE-F	24"	18"	11 1/2"	725	Ø 00: NONE EACECHARD MATERIAL LOCATION Ø 21: STAINLESS STL. UPSTREAM		
YY-F	23 3/8"	23 3/8"	11 1/2"	945	22: STAINLESS STL. DOWNSTREAM		
GG-F	24"	24"	11 1/2"	1000	23: STAINLESS STL. BOTH SIDES		
GN-F	24"	30"	11 1/2"	1275	GG-F EXAMPLE		
FACEGUARD (OPTIONAL)					BOX SIZE CODE - SEE CHART STYLE (OPTIONAL)		
					MEDIA PACK DOUBLE TURN STYLE (OPTIONAL)		
					3/16" DIA POP RIVETS UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: TOLERANCES ARE: TOLERANCES ARE: TITLE: ALPHA HT, METAL FRAME, GASKET SEAL		
⊸ W →					DECIMALS X.XX ±0.13 DIAGONALS ±1/8 DRAWN BY iholland CHECKED BY BRAWN BY BR		
					TRANSITED VOT UNER PARTIES WITHOUT EXPRESSED WRITTEN CONSENT OF AAF.		