

## ASTROCEL® II / MEGACEL® II ME GASKETED APPLICATIONS SUBMITTAL SHEET HOT MELT SEPARATOR

AAF CONTROL N		IOT MILLT	JLI AIV	TIOIC	P.O.:					
			1 20, 2024 BY:							
	CUSTOMER:			LOCATION:						
	CONTACT NAME:				REFERENCE:					
					ASKET UPSTRI	EAM	<sub>−1/4</sub>			
AIR					(IF APPLICAL	BLE)				
FLÖW	GASKET UPSTREAM  / (IF APPLICABLE)						•			
	<b>5</b>									
	GASKET DOWNSTREAM (IF APPLICABLE)	1		FACEGUARD	URET	THANE	AIR			
	±0		(IF	UPSTREAM—. APPLICABLE)	<u> </u>	11 11 11 11 11	F			
"WWZ	1-1/8	C (DEPTH)	(2)	,	\		FLŎW			
(WIDTH	GASKET	GASKET		MEDIA	)		CORNER 3-1/16			
	DOWNSTREAM— (IF APPLICABLE)	-UPSTREAM (IF APPLICABLE	)	PACK	. /		ANGLE			
MEDIA PACK	(IF APPLICABLE)				Y					
+C -1/8 ASSEMBLY	3/8¢ TEST PORT (IF APPLICABLE)	AIR		E4.0E0.14.DD	\		EXTRUSION			
"HHZ" (HEIGHT)	SECOND 3/8≠	<⊱.] FLOW	D	FACEGUARD OWNSTREAM—			•			
4	TEST PORT (IF APPLICABLE)			APPLICABLE)	· sunnin					
FACEGUARD (IF APPLICABLE)				•		/2/20				
				GASK	ET DOWNSTR (IF APPLICA)	EAM				
€.					(IF APPLICA	1				
THE SIZES DESIGNATORS IS FORMA	TTED AS FOLLOWS: "EHHZWWZ"			SPECIAL LOC	NSP required, er	nter in Salesforce)	(4)			
"E" = All style codes start with "E" "HH" = Filter height in whole inches (e.g.	"12" for 12 inches, "08" for 8 inches)									
"WW" = Filter width in whole inches (e.g.			(7)	ACCEPTANCE LE	VEL:					
"Z" = Fractions of inches as follows: A = 0 B = 1/8"	C = 1/4" D = 3/8" E = 1/2"	F = 5/8"		IF "A" MEDIA IS SEI	ECTED IN SECTION ON COMMON COM		(C)			
G = 3/4" H = 7/8"	J = 1/16" K = 3/16" L = 5/16"	M = 7/16"		99.999	% PSL ON 0.3um % SCAN ON 0.3um		(G) (H)			
N = 9/16" P = 11/16" EXAMPLES: E24A24A = 24" height x 2				99.999	% PAO SCAN ON 0	).3um	(S)			
E23D23D = 23-3/8" heigh	t x 23-3/8" width					equired, enter in Salesforce)	(È)			
E08P33H = 8-11/16" heig	ht x 33-7/8" width			IF "D" MEDIA IS SEI ☐ 95% □		ON 1:	(F)			
(1) MEDIA:						equired, enter in Salesforce)				
99.97% / 99.99% (HEPA) 95% BioCel 99.999% / 99.9995% (ULPA) 99.99995% (MEMBRANE ULPA)	(A) (D)			IF "E" MEDIA IS SEL		ON 1:				
99.999% / 99.9995% (ULPA) 99.99995% (MEMBRANE ULPA)	(E) (F)				9% PSL ON 0.3um 9% SCAN ON 0.3ur	n	(J) (K)			
SPECIAL (NSP required, enter in S	alesforce) (Z)				95% PSL LASER S 95% PSL AUTOSC		(M) (P)			
(2) CELL SIDE MATERIAL: ANODIZED	ALUMINUM "C" CHANNEL					equired, enter in Salesforce)				
(2) CELL SIDE MATERIAL: ANODIZED  ☐ 3-1/16"  ☐ NON-STANDARD SUBSTITUTE CELL SIDE	(82 (82			IF "F" MEDIA IS SEL						
(NSP required, enter in S	alesforce)	,		99.999	95% PSL ON MPPS 995% PSL ON MPP	S, AUTOSCAN	(P) (T)			
(3) FILTER PACK DEPTH:				☐ SPEC	IAL (NSP r	equired, enter in Salesforce)	(E)			
IF 3-1/16" (82) IS SELECTED IN SECTION 2  2" NOMINAL (MOST COMM				IF "Z" MEDIA IS SEL	ECTED IN SECTION.L TEST CRITERIA					
2-1/2" NOMINAL  35mm (This must be selecte	(L)				uired, enter in Sales					
SPECIAL (NSP requ			(8)	ACEGUARD LO	CATION / UL LA	ABEL:				
IF "NON-STANDARD SUBSTITUTE CELL S	SIDES" IS		<u> </u>	IO FACEGUARD AND ACEGUARD UPSTR	O UL 900 LABEL		(0) (1)			
SELECTED IN SECTION 2, PLEASE INDI DEPTH BELOW:	CATE PACK		□ F	ACEGUARD DOWNS	STREAM AND UL 9	000 LABEL	(2)			
(NSP required, enter in S	alesforce)			ACEGUARD BOTH S SPECIAL (NS			(3) (4)			
(4) BOND:			(9)	ACEGUARD MA	TERIAI :					
POLYURETHANE, TWO PART, PATCHING POLYURETHANE, TWO PART, PATCHING	PER IEST RP-CC-001 WITH SILICONE CAU PER IEST RP-CC-001 WITH NON-SILICONE	LK (2) CAULK (4)	<u> </u>	IO FACEGUARD		E EDOVY DOWNERSON	(A)			
POLYURETHANE, TWO PART, PATCHING POLYURETHANE, TWO PART, NO PATCH POLYURETHANE, TWO PART, NO PATCH	ING	(6) (8)		XPANDED 304 STAI	NLESS STEEL	E EPOXY POWDERCOAT	(B) (C)			
SPECIAL (NSP required, enter in Sa	lesforce)	(9)		PERFORATED 304 ST PERFORATED ANOD			(D) (E)			
(5) GASKET MATERIAL: (1/4" x 3/4")				EXPANDED 316 STAI PERFORATED 316 ST			(F) (G)			
□ NONE □ NEOPRENE (Dovetail Joints)	(P)			XPANDED ANODIZE	D ALUMINUM	Calcafaras)	(H)			
NEODDENE (Butt injected)	(R) (T) (U) (V)			SPECIAL (NS			(Z)			
□ PORON (Dovetail Joints) □ PORON (Butt-jointed) □ SILICONE (NOT UL APPROVED) □ SPECIAL (NSP required, enter in Sa	(U) (V)			CENTER DIVIDE IO CENTER DIVIDER			(A)			
SILICONE (NOT UL APPROVED)  SPECIAL - (NSP required, enter in Sa	(Y) lesforce) (Z)			ENTER DIVIDER ENTER DIVIDER AN			(B) (C)			
	, (2)			ENTER DIVIDER AN	D TWO TEST POF	RTS	(D)			
(6) GASKET LOCATION:  ☐ NONE ☐ AIR ENTERING SIDE	(0)			SPECIAL (NS	required, enter in	oalestorce)	(Z)			
☐ AIR ENTERING SIDE ☐ AIR LEAVING SIDE	(1) (2)									
☐ AIR LEAVING SIDE ☐ BOTH SIDES	(3)									
QTY PART	STYLE CODE	HEIGH	WIDTH		DEPT	N	NOTES			
NUMBER		T			Н.	·	<b></b>			
HOMBER		•								

Approval Date: \_\_\_\_\_

Customer Signature:

## (USE CODES ON PREVIOUS PAGE AND SIZE CODE BELOW THEN INSERT IN TABLE ABOVE)

SIZE	MEDIA	CELL SIDE	PACK DEPTH	BOND	GASKET	GASKET	ACCEPTANCE	FACEGUARD	FACEGUARD	CENTER
(SEE ABOVE)	(1)	MATERIAL (2)	(3)	(4)	MATERIAL (5)	LOCATION (6)	LEVEL (7)	LOCATION (8)	MATERIAL (9)	DIVIDER (10)