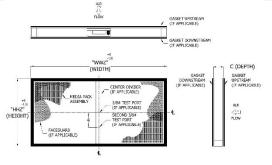
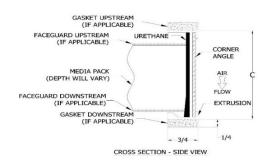


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ASTROCEL® II / MEGACEL® II ME GASKETED APPLICATIONS SUBMITTAL SHEET HOT MELT SEPARATOR

	AAF CONTROL NO.:		P.O.:	
	DATE:	March 20, 2024	BY:	
Ī	CUSTOMER:		LOCATION:	
Ī	CONTACT NAME:		REFERENCE:	





NUMBER			Т		Н			
	PART		(8)	WIDTH	DEPT	required, enter in Salesforce) NOTES	(Z)	
OLYURETH.	ANE, TWO PART, PATCHING PEI ANE, TWO PART, NO PATCHING	R IEST RP-CC-001 WITH SILICONE R IEST RP-CC-001 WITH NON-SILI	CONE CAULK (4) (6	☐ NO ☐ CEI ☐ CEI ☐ CEI	CENTER DIVIDER ONTER DIVIDER AND NTER DIVIDER AND NTER DIVIDER AND	ONE TEST PORT TWO TEST PORTS	(A) (B) (C) (D)	
SELECTED DEPTH BEL				☐ SPE	ECIAL (NSP	required, enter in Salesforce)	(Z)	
"NON-STA	NDARD SUBSTITUTE CELL SIDE	S" IS	V 7		RFORATED 316 STA PANDED ANODIZED	ALUMINUM	(G) (H)	
	35mm (ePTFÈ only) SPECIAL (NSP required	I, enter in Salesforce)	(H) (X)	☐ EXF	PANDED 316 STAINL	LESS STEEL	(F)	
	7 4" NOMINAL (MOST COMMON	(R)		RFORATED 304 STA RFORATED ANODIZ		(D) (E)		
F	3-1/2" NOMINAL 3-3/4" NOMINAL		(P) (Q)	☐ EXF	PANDED 304 STAINL	ESS STEEL	(C)	
_	3-1/4" NOMINAL		(N)	☐ NO	FACEGUARD	ATTENED, WHITE EPOXY POWDERCOAT	(A) (B)	
F	2-1/2" NOMINAL 3" NOMINAL		(L) (M)	(9) FA	CEGUARD MATI	ERIAL:		
5-116" (40 <u>)</u>	2" NOMINAL		(K)	☐ SPE	ECIAL (NSP	required, enter in Salesforce)	(4)	
F 5-7/8" (40) IS SELECTED IN SECTION 2:				☐ FAC	CEGUARD BOTH SID	DES AND UL 900 LABEL	(3)	
F	35mm (ePTFE only) SPECIAL (NSP required	I, enter in Salesforce)	(H) (X)			AM AND UL 900 LABEL REAM AND UL 900 LABEL	(1) (2)	
Ė	4" NOMINAL (MOST COMMON))	(R)		FACEGUARD AND	ATION / UL LABEL: UL 900 LABEL	(0)	
F	3-1/2" NOMINAL 3-3/4" NOMINAL		(P) (Q)	(8) EA				
-	3-1/4" NOMINAL		(M) (N)			TEST CRITERIA REQUIRED: red, enter in Salesforce)		
Ē	2-1/2" NOMINAL 3" NOMINAL		(L)	IF		CTED IN SECTION 1, PLEASE		
4-3/4" (69)	IS SELECTED IN SECTION 2: 2" NOMINAL		(K)		☐ SPECIA	L (NSP required, enter in Salesforce)	(E)	
		., 5.1.6 0410510100/	V-7		99.9999	5% PSL ON MPPS, AUTOSCAN	(T)	
F	35mm (ePTFE only) SPECIAL (NSP required	Lenter in Salesforce)	(H) (X)	IF		CTED IN SECTION 1: % PSL ON MPPS, AUTOSCAN	(P)	
	3" NOMINAL (MOST COMMON)	(M)			L (NSP required, enter in Salesforce)	(E)	
É	2" NOMINAL 2-1/2" NOMINAL		(K) (L)		99.9995	% PSL AUTOSCAN ON MPPS	(P)	
3-3/4" (59)	IS SELECTED IN SECTION 2:					5 SCAN ON 0.3um % PSL LASER SCAN ON MPPS	(K) (M)	
	SPECIAL (NSP required	f, enter in Salesforce)	(X)	"	99.999%	PSL ON 0.3um	(J)	
F	2" NOMINAL (MOST COMMON) 35mm (ePTFE only))	(K) (H)	IF		CTED IN SECTION 1:		
F 2-3/4" (89)	IS SELECTED IN SECTION 2:					L (NSP required, enter in Salesforce)	(F) (E)	
FILTER PA	CK DEPTH:			IF	"D" MEDIA IS SELE ☐ 95% DO	CTED IN SECTION 1:	(F)	
	(NSP required, enter in Sales	sforce)	(00)			L (NSP required, enter in Salesforce)	(E)	
-7/8" ION-STAND/	ARD SUBSTITUTE CELL SIDES _		(40) (99)		99.99%	PAO SCAN ON 0.3um	(S)	
-3/4"			(69)		99.99%	PSL ON 0.3um SCAN ON 0.3um	(G) (H)	
2-3/4" 3-3/4"			(89) (59)	"	99.99%	PAO SCAN ON 0.3um (100 FPM)	(C)	
	MATERIAL: ANODIZED AL	UMINUM "C" CHANNEL			CEPTANCE LEV "A" MEDIA IS SELE	EL: CTED IN SECTION 1:		
PECIAL	(NSP required, enter in Sales	sforce)	(Z)				(4)	
	9995% (ULPA) //EMBRANE ULPA		(E) (F)		TH SIDES	(NSP required, enter in Salesforce)	(3) (4)	
5% BioCel			(D)	☐ AIR	ENTERING SIDE LEAVING SIDE		(1) (2)	
MEDIA : 9.97% / 99.9	9% (HEPA)		(A)	☐ NOI	NE		(0)	
	E08P33H = 8-11/16" height x 33-7/8" width				SKET LOCATIO			
	E24A24A = 24" height x 24" width E23D23D = 23-3/8" height x 23-3/8" width			☐ SPE	ICONE (NOT UL APF ECIAL (NSP :	required, enter in Salesforce)		(Y) (Z)
		13/16" R = 15/16"		☐ POI	RON (Butt-jointed)			(V)
G	= 0 B = 1/8" C = 1 = 3/4" H = 7/8" J = 1	/16" K = 3/16" L = 5/16"	F = 5/8" M = 7/16"		OPRENE (Butt-jointed RON (Dovetail Joints)			(T) (U)
	0 0 1/01 0	4/41 B 0/01 E 4/01	E 5101					
ractions of inch	whole inches (e.g. "24" for 24 inches, "09" for as follows:	or 9 inches)		□ NOI	OPRENE (Dovetail Jo	ointe)		(P) (R)

Customer Signature:	 Approval Date:	
_		

(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)