UNIMAZE performance data

								2eei	AIF stanc			VS.					CEM	1								
						(1)(5)		1621	Stant	e (II							CFIV	<u> </u>								
Model No.	MPT	11/4	WIRE I	2	21/2	3				1	1 1/2	PAPER ELEMENT			2½ 3 3½ 4			MPT 1 1% 1%				ELEMENTS (DA			,	
UM01	CFM		3.9		2.72		0,1	-	CFM	-			_	272		372	_	CFM		1.7			272	3	31/2	4
JM02				6.9					50	7.1		1.3 2.5	25					N/A	٤.١	1.7	0.6					
JM03					118				100			8.9		8.4				40		21	1.5	1 4				
JM04		11.0	11.1			1.8	1 0		150		12.0	0.5	5.2		1.6			70		2.,	4.1		0.7			
JM05					6.6				225				0.2	7.4		3.7		100			7.7	2.4		0.8	0.8	
JM07								5.4							6.2			140					2.6			
JM08	450							12.8									13.5	185							2.5	2.4
JS10	25								25									20								
JS15	45								45									30								
US20	100	8.7	7.0						100		9.3	7.4						50		2.3	1.9					
US30	165			7.1	4.0	3.6			165				7.0	3.9	3.7			70			3.6	2.0				
US40	240				6.2		4.0		240					6.6		4.8		110				2.3	1,4			
-1-																										
1																										
			J.																							
																					l					
																	_	_	-	_	_	_	_	_		_
·							-																			
1,																										
1 7	.,		-		_																			•		
/ J	.,		-																							
			-		_		141																			
					_																					
			-		_																					
	95						_17		95			7.9	7.5	7.5				95			8.1	7.7	7.7			
UD63			-					-	95			7.9	7.5		2.0			95 150			8.1	7.7	7.7	4.2		
UD63 UD83	150						_17					7.9		3.8	2.0	5.9					8.1			4.2	6.1	
UD63 UD83 UD84	150 225		-						150			7.9		3.8		5.9		150			8.1		4.5		6.1	6.8
UD63 UD83 UD84 UD94 UD95	150 225 300								150 225			7.9		3.8 7.9	6.9 6.5	6.6	12.9	150 225 300			8.1		4.5 8.3	6.9	6.1 6.9 12.9	
UD63 UD83 UD84 UD94	150 225 300						_17		150 225 300 450	2:1			6.2	3.8 7.9 13.0	6.9 6.5 12.5	6.6 12.8	12.9	150 225 300			8.1		4.5 8.3	6.9		
UD63 UD83 UD84 UD94	150 225 300								150 225 300 450	fil	te	rs	6 2 Sile	3.8 7.9 13.0	6.9 6.5 12.5	6 6 12 8	12.9	150 225 300			8.1		4.5 8.3	6.9		
UD63 UD83 UD84 UD94	150 225 300								150 225 300 450	fil	te		6 2 Sile	3.8 7.9 13.0	6.9 6.5 12.5 CE	6 6 12 8		150 225 300 450				6.5	4.5 8.3	6.9		
UD63 UD83 UD84 UD94	150 225 300 450				der		ipe Si	70	150 225 300 450	ATTI ed	te:NU	er s	6 2 Sile	3.8 7.9 13.0 PN	6.9 6.5 12.5 CE	6 6 12 8	BAND	150 225 300 450				6.5	4.5 8.3 13.5	6.9	12.9	12.9
UD63 UD83 UD84 UD94	150 225 300 450				ter			70	150 225 300 450	ATTI ed	te:NU	rs	6 2 Sile	3.8 7.9 13.0 PN	6.9 6.5 12.5 CE	6 6 12 8	BAND 100	150 225 300 450		N LOS		6.5	4.5 8.3	6.9		12.9
UD63 UD83 UD84 UD94 UD95	150 225 300 450	el		Eler			ipe Si Inche	70	150 225 300 450	ed M	te	250 10	6 2 Sile	3.8 7.9 13.0 ES1 50	6.9 6.5 12.5 CE DA 0C1	6 6 12 8	BAND 100	150 225 300 450 0 INSE		2 000 25		6.5)• 40	4.5 8.3 13.5 00	6.9	12.9	12.9
UD63- UD83- UD84- UD94- UD95-	150 225 300 450 Filte Mod	el BGB		Eler	nent		ipe Si	70	150 225 300 450	ed M	te:NU	250 10 7	6 2 Sile	3.8 7.9 13.0 ES1 50	6.9 6.5 12.5 CE DA 001 00	6 6 12 8	BAND 100 28	150 225 300 450 1INSE		2000		6.5)• 40 1	4.5 8.3 13.5 00 8	6.9	800 18	12.9
UD63 JD83 JD84 JD94 JD95 US	150 225 300 450 Filte Mod 10TN 10TD	el BGB AGB BGA		Eler	re nth		ipe Si Inche	70	150 225 300 450	ed M 5	te:NU	250 10 7	6 2 Sile	3.8 7.9 13.0 ES1 50 2	6.9 6.5 12.5 1 DA 0C1 00 1	6 6 12 8	BAND 100 28 31	150 225 300 450 1INSE		2 000 25		6.5 40 1 1	4.5 8.3 13.5 00 8 9	6.9	800 18 24 20	12.9
JD63 JD84 JD94 JD95 US	150 225 300 450 Filte Mod 10TN	el BGB AGB BGA		Eler w sy	re nth		ipe Si inche: 3/4 1	70	150 225 300 450 Rat CF	ed M 5 0	te:NU	250 10 7	6 2 Sile	3.8 7.9 113.0 ES1 5 2 2 2	6.9 6.5 12.5 12.5 00 1 0 2	6 6 12 8	31 33 33	150 225 300 450 1INSE(2 000 25 23		40 1 1	4.5 8.3 13.5 00 8 9 2 6	6.9	800 18 24 20 26	12.9
JD63- JD84- JD94- JD95- US US	150 225 300 450 Filte Mod 10TN 10TD	el BGB AGB BGA AGA		Eler W Sy Wi	nent re nth re		ipe Si inche:	70	150 225 300 450 Fat- CF 2	6d	te.	250 10 7	6 2 Sile	5.8 7.9 113.0 ES1 5.2 2 2 2 2	6.9 6.5 12.5 DA OC1 00 1 0 2 3	6 6 12 8	BAND 100 28 31 33 33	150 225 300 450 1INSE		25 23 16		1 1 1 1	4.5 8.3 13.5 000 8 9 2 6 2	6.9	800 18 24 20	12.9
JD63- JD84- JD94- JD95- US US US	150 225 300 450 450 Filte Mod 10TN 15TN 15TN	el BGB AGB BGA AGA BGK		Sy wi	nent re nth re nth re		ipe Si inche: 3/4 1	70	150 225 300 450 Fat CF 2 4 3	5 0 5 0	te:NU	250 10 7 12	6 2 Sile	3.8 7.9 113.0 ES1 5 2 2 2	6.9 6.5 12.5 CE 7 DA 0C1 000 1 0 2 3 3 3 2	6 6 12 8	31 33 33	150 225 300 450 1INSE		25 23 16 16		40 1 1	4.5 8.3 13.5 00 8 9 2 6 2 2	6.9	800 18 24 20 26	12.9

UNIMAZE filter selection and parts list

Model	CFM	Base		EI	ement (ent Selection				Dia	meter	Tops	Hoods	Base	Stems	
No.	Range	Size	Wir	e NB	Synthetic D		Paper DM		w/o Base	w/Top	w/Hood		noods	Trays		
UNIMAZE FILTER SERIES																
UM01	20-75	3/4**	1NE	3-007	1DA	-007	1DM-0	007	3.75"	3.56"	6.88"	1NB-001	1SPH-018	1NB-045	1NB-004	
UM02	50-100	1"	2NE	3-007	N.	/A	2DM-007		4.25	4.06	6.88	2NB-001	1SPH-018	2NB-045	2NB-004	
имоз	40-125	11/4"	3NE	3-007	3DA	-007	3DM-0	007	4.75	4.56	6.88	3NB-001	1SPH-018	3NB-045	3NB-004	
UM04	60-150	1 1/2"	4NE	3-007	4DA	-007	4DM-0	007	5.50	5.38	8.88	4NB-001	3SPH-018	4NB-045	4NB-004	
UM05	100-225	5 2"	5NE	3-007	5DA	-007	5DM-0	007	6.25	5.94	8.88	5NB-001	3SPH-018	5NB-045	5NB-004	
UM07	140-300	2½"	7NE	3-007	7DA	-007	7DM-007		7.12	7.31	11.88	7NB-001	5SPH-018	7NB-045	7NB-004	
UM08	185-450	21/2"	8NE	3-007	8DA	-007	8DM-0	007	8.25	8.12	11.88	8NB-001	5SPH-018	8NB-045	8NB-004	
UNIMAZE FILTER — SILENCER SERIES																
US10	20-25	3/4′′	10N	B-007	10DA	N-007	10DM-	-007	4.25"	5.38"	6.56"	4NB-001	2SPH-018	S10-825*	_	
U\$15	30-45	1"	15N	B-007	15D/	N-007	15DM-	-007	6.38	5.38	6.56	4NB-001	2SPH-018	S15-825*	-	
U\$20	50-100	1 1 1 1 1 1 1 1 1	20N	B-007	20D <i>A</i>	-007	20DM-	-007	8.69	6.56	8.44	20 T-800	20H-800	S20-825	20B-004	
US30	70-165	5 2"	30N	B-007	30D <i>A</i>	-007	30DM-	-007	9.38	7.62	11.31	30T-800	30H-800	\$30-825	30B-004	
US40	110-240	21/2"	40N	B-007	40DA	-007	40DM-	007	11.62	8.12	14.88	40T-800	50H -800	S40-825	40B-004	
US50	165-350	3"	50N	B-007	50DA	-007	50 DM-	-007	12.81	10.12	14.88	50T-800	50H-800	S50-825	50B-004	
*Suffix	825=Sile	ncer B	ody/Ba	se Ass	embly	UNIM	AZE F	ILTE	ER L	.OW P	ROFIL	E SERIES				
UD62	50	3/4′′		/A	62DS-		62DM-		2.19"	5.94"	8.44"	5NB-001	4SPH-018	6NB-045	6NB-004	
UD63	95	1"	N.	/A	63DS	-007	63DM-	007	3.44	5.94	8.44	5NB-001	4SPH-018	6NB-045	1NB-004	
UD83	150	1 1/4"	N.	/A	83DS	-007	83DM-	007	3.19	8.12	11.31	8NB-001	6SPH-018	8NB-045	1NB-004	
UD84	225	1 1/2"	N.	/A	84DS	-007	84DM-	007	4.44	8.12	11.31	8NB-001	6SPH-018	8NB-045	3NB-004	
UD94	300	2"	N.	/A	94DS	-007	94DM-	007	3.94	10.12	14.56	9NB-001	8SPH-018	9NB-045	2NB-004	
UD95	450	21/2"	N.	/A	95DS	-007	95DM-	007	5.56	10.12	14.88	9NB-001	7SPH-018	9NB-045	5NB-004	
**DS=P	aper Eler	nent wi	th foan	n safet	y liner.							•				
E	BASE C	ONNI	ECTO	RSE	LECT	ION /	AND C	ODI	ES		FILT	TER UNIT	NUMBERIN	NG SYSTE	М	
MPT	3/4''	1"	1 1/4"	1 1/2"	2"	21/2"	3"	31/2"	4"			H N B G				
CODE	GB	GA	GJ	GK	GL	GM	GN	GE	GS	- 1 :	2 3 4	5 6 7 8		on (10 digits) ce (standard		
Selection	on UM01,	UM02, U	IM03, U	M62 & L	JD63:		Gask	et No.	12B-006	5			e connector s	ize		
P/N	12PGB 1	2PGA	12PGJ	12PGK	12PGL	12PGM							ent construct	07 DM 6	or synthetic or paper)	
Sel. for I	UM04 to L	IM08, U	S20 to	US50, U	D83 to	UD95:	Gask	et No.	71B-006		Model		d (use T for top	<u>) </u>		
P/N	7	1PGA	71PGJ	71PGK	71PGL	71PGM	71PGN	71PGI	E 71PGS	Filte		designation				
Wing	Nut — P	/N 205	15	Seal W	asher	— P/N	22852									