

BAG FILTERS IN SYNTHETIC FIBRE TS - G4



TS - G4

GENERALS

THE BAG FILTERS MADE OF SYNTHETIC FIBER CONSISTS OF POLYESTERE FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY REQUIRED AND COVER A VERY WIDE RANGE OF PERFORMANCE, MEETING NUMEROUS FIELDS OF CIVIL AND INDUSTRIAL APPLICATIONS. THEY ARE CHARACTERIZED BY A GREAT STRENGTH. THEY ARE ALSO OFTEN USED AS PRE-FILTERS PLACED UPSTREAM OF GREATER EFFICIENCY FILTERS OR ACTIVE CARBON IN PLANTS FOR AIR TREATMENT.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	100% POLYESTER FIBRE
EFFICIENCY CLASS CEN EN 779	G4
EUROVENT CLASS	EU 4
RECOMMENDED FINAL PRESSURE DROP	250 Pa
MAXIMUM OPERATING TEMPERATURE	80°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	WHITE
LEGEND OF DIMENSIONS	
H HEIGHT B BASE P BAG DEPTH INCLUDING THE FRAME T FRAME THICKNESS N NUMBER OF SECTORS ⁽¹⁾	

Reference drawing: vefim_tasche_t

PRODUCT CODE	PRICE (€)	DIMENSIONS (mm)				SECTORS ⁽¹⁾ (No)	FILTERING SURFACE (m ²)	AIR FLOW (Nm ³ /h)	ΔP (Pa)
		B	H	P	T				
TS4/3/2536	a.r.	287	592	360	23	3	1,41	1.700	37
TS4/5/4536	a.r.	490	592			5	2,35	2.800	37
TS4/6/5536	a.r.	592	592			6	2,82	3.400	37
TS4/3/2550	a.r.	287	592	500	23	3	1,94	1.700	34
TS4/5/4550	a.r.	490	592			5	3,23	2.800	34
TS4/6/5550	a.r.	592	592			6	3,88	3.400	34
TS4/3/2560	a.r.	287	592	600	23	3	2,31	1.700	30
TS4/5/4560	a.r.	490	592			5	3,85	2.800	30
TS4/6/5560	a.r.	592	592			6	4,62	3.400	30

• Material normally in stock

⁽¹⁾ Parallel to the H side

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

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BAG FILTERS IN SYNTHETIC FIBRE TS - M5



TS - M5

GENERALS

THE BAG FILTERS MADE OF SYNTHETIC FIBRE CONSISTS OF POLYESTERE FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY REQUIRED AND COVER A VERY WIDE RANGE OF PERFORMANCE, MEETING NUMEROUS FIELDS OF CIVIL AND INDUSTRIAL APPLICATIONS. THEY ARE CHARACTERIZED BY A GREAT STRENGTH. THEY ARE ALSO OFTEN USED AS PRE-FILTERS PLACED UPSTREAM OF GREATER EFFICIENCY FILTERS OR ACTIVE CARBON IN PLANTS FOR AIR TREATMENT.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	100% POLYESTER FIBRE
EFFICIENCY CLASS CEN EN 779	M5
EUROVENT CLASS	EU 5
RECOMMENDED FINAL PRESSURE DROP	250 Pa
MAXIMUM OPERATING TEMPERATURE	80°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	WHITE
LEGEND OF DIMENSIONS H HEIGHT B BASE P BAG DEPTH INCLUDING THE FRAME T FRAME THICKNESS N NUMBER OF SECTORS ⁽¹⁾	

Reference drawing: vefim_tasche_t

PRODUCT CODE	PRICE (€)	DIMENSIONS (mm)				SECTORS ⁽¹⁾ (No)	FILTERING SURFACE (m ²)	AIR FLOW (Nm ³ /h)	ΔP (Pa)
		B	H	P	T				
TS5/3/2536	a.r.	287	592	360	25	3	1,41	1.700	50
TS5/5/4536	a.r.	490	592			5	2,35	2.800	50
TS5/6/5536	a.r.	592	592			6	2,82	3.400	50
TS5/3/2550	a.r.	287	592	500	25	3	1,94	1.700	45
TS5/5/4550	a.r.	490	592			5	3,23	2.800	45
TS5/6/5550	a.r.	592	592			6	3,88	3.400	45
TS5/3/2560	a.r.	287	592	600	25	3	2,31	1.700	40
TS5/5/4560	a.r.	490	592			5	3,85	2.800	40
TS5/6/5560	a.r.	592	592			6	4,62	3.400	40

• Material normally in stock

⁽¹⁾ Parallel to the H side

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BAG FILTERS IN SYNTHETIC FIBRE TS - M6



TS - M6

GENERALS

THE BAG FILTERS MADE OF SYNTHETIC FIBRE CONSISTS OF POLYESTERE FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY REQUIRED AND COVER A VERY WIDE RANGE OF PERFORMANCE, MEETING NUMEROUS FIELDS OF CIVIL AND INDUSTRIAL APPLICATIONS. THEY ARE CHARACTERIZED BY A GREAT STRENGTH. THEY ARE ALSO OFTEN USED AS PRE-FILTERS PLACED UPSTREAM OF GREATER EFFICIENCY FILTERS OR ACTIVE CARBON IN PLANTS FOR AIR TREATMENT.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	100% POLYESTER FIBRE
EFFICIENCY CLASS CEN EN 779	M6
EUROVENT CLASS	EU 6
RECOMMENDED FINAL PRESSURE DROP	250 Pa
MAXIMUM OPERATING TEMPERATURE	70°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	GREEN
LEGEND OF DIMENSIONS	<p>H HEIGHT B BASE P BAG DEPTH INCLUDING THE FRAME T FRAME THICKNESS N NUMBER OF SECTORS⁽¹⁾</p>

Reference drawing: vefim_tasche_t

PRODUCT CODE	PRICE (€)	DIMENSIONS (mm)				SECTORS ⁽¹⁾ (No)	FILTERING SURFACE (m ²)	AIR FLOW (Nm ³ /h)	ΔP (Pa)
		B	H	P	T				
TS6/4/2538	a.r.	287	592	380	25	4	1,85	1.700	82
TS6/6/4538	a.r.	490	592			6	2,87	2.800	82
TS6/8/5538	a.r.	592	592			8	3,71	3.400	82
TS6/4/2838	a.r.	287	892			4	2,77	2.550	82
TS6/6/4838	a.r.	490	892			6	4,15	4.200	82
TS6/8/5838	a.r.	592	892			8	5,53	5.100	82
TS6/4/2550	a.r.	287	592	500	25	4	2,44	1.700	78
TS6/6/4550	a.r.	490	592			6	3,66	2.800	78
TS6/8/5550	a.r.	592	592			8	4,88	3.400	78
TS6/4/2850	a.r.	287	892			4	3,64	2.550	78
TS6/6/4850	a.r.	490	892			6	5,46	4.200	78
TS6/8/5850	a.r.	592	892			8	7,28	5.100	78
TS6/4/2560	a.r.	287	592	600	25	4	2,93	1.700	64
TS6/6/4560	a.r.	490	592			6	4,39	2.800	64
TS6/8/5560	a.r.	592	592			8	5,86	3.400	64
TS6/4/2860	a.r.	287	892			4	4,37	2.550	64
TS6/6/4860	a.r.	490	892			6	6,55	4.200	64
TS6/8/5860	a.r.	592	892			8	8,74	5.100	64

• Material normally in stock

⁽¹⁾ Parallel to the H side

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BAG FILTERS IN SYNTHETIC FIBRE TS - F7



TS - F7

GENERALS

THE BAG FILTERS MADE OF SYNTHETIC FIBER CONSISTS OF POLYESTERE FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY REQUIRED AND COVER A VERY WIDE RANGE OF PERFORMANCE, MEETING NUMEROUS FIELDS OF CIVIL AND INDUSTRIAL APPLICATIONS. THEY ARE CHARACTERIZED BY A GREAT STRENGTH. THEY ARE ALSO OFTEN USED AS PRE-FILTERS PLACED UPSTREAM OF GREATER EFFICIENCY FILTERS OR ACTIVE CARBON IN PLANTS FOR AIR TREATMENT.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	100% POLYESTER FIBRE
EFFICIENCY CLASS CEN EN 779	F7
EUROVENT CLASS	EU 7
RECOMMENDED FINAL PRESSURE DROP	250 Pa
MAXIMUM OPERATING TEMPERATURE	70°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	PINK
LEGEND OF DIMENSIONS	
H HEIGHT B BASE P BAG DEPTH INCLUDING THE FRAME T FRAME THICKNESS N NUMBER OF SECTORS ⁽¹⁾	

Reference drawing: vefim_tasche_t

PRODUCT CODE	PRICE (€)	DIMENSIONS (mm)				SECTORS ⁽¹⁾ (No)	FILTERING SURFACE (m ²)	AIR FLOW (Nm ³ /h)	ΔP (Pa)
		B	H	P	T				
TS7/4/2538	a.r.	287	592	380	25	4	1,85	1.700	135
TS7/6/4538	a.r.	490	592			6	2,87	2.800	135
TS7/8/5538	a.r.	592	592			8	3,71	3.400	135
TS7/4/2838	a.r.	287	892			4	2,77	2.550	135
TS7/6/4838	a.r.	490	892			6	4,15	4.200	135
TS7/8/5838	a.r.	592	892			8	5,53	5.100	135
TS7/4/2550	a.r.	287	592	500	25	4	2,44	1.700	100
TS7/6/4550	a.r.	490	592			6	3,66	2.800	100
TS7/8/5550	a.r.	592	592			8	4,88	3.400	100
TS7/4/2850	a.r.	287	892			4	3,64	2.550	100
TS7/6/4850	a.r.	490	892			6	5,46	4.200	100
TS7/8/5850	a.r.	592	892			8	7,28	5.100	100
TS7/4/2560	a.r.	287	592	600	25	4	2,93	1.700	85
TS7/6/4560	a.r.	490	592			6	4,39	2.800	85
TS7/8/5560	a.r.	592	592			8	5,86	3.400	85
TS7/4/2860	a.r.	287	892			4	4,37	2.550	85
TS7/6/4860	a.r.	490	892			6	6,55	4.200	85
TS7/8/5860	a.r.	592	892			8	8,74	5.100	85

• Material normally in stock

⁽¹⁾ Parallel to the H side

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BAG FILTERS IN SYNTHETIC FIBRE TS - F8



TS - F8

GENERALS

THE BAG FILTERS MADE OF SYNTHETIC FIBER CONSISTS OF POLYESTERE FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY REQUIRED AND COVER A VERY WIDE RANGE OF PERFORMANCE, MEETING NUMEROUS FIELDS OF CIVIL AND INDUSTRIAL APPLICATIONS. THEY ARE CHARACTERIZED BY A GREAT STRENGTH. THEY ARE ALSO OFTEN USED AS PRE-FILTERS PLACED UPSTREAM OF GREATER EFFICIENCY FILTERS OR ACTIVE CARBON IN PLANTS FOR AIR TREATMENT.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	100% POLYESTER FIBRE
EFFICIENCY CLASS CEN EN 779	F8
EUROVENT CLASS	EU 8
RECOMMENDED FINAL PRESSURE DROP	250 Pa
MAXIMUM OPERATING TEMPERATURE	70°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	YELLOW
LEGEND OF DIMENSIONS	

Reference drawing: vefim_tasche_t

PRODUCT CODE	PRICE (€)	DIMENSIONS (mm)				SECTORS ⁽¹⁾ (No)	FILTERING SURFACE (m ²)	AIR FLOW (Nm ³ /h)	ΔP (Pa)
		B	H	P	T				
TS8/4/2538	a.r.	287	592	380	25	4	1,85	1.700	185
TS8/6/4538	a.r.	490	592			6	2,87	2.800	185
TS8/8/5538	a.r.	592	592			8	3,71	3.400	185
TS8/4/2838	a.r.	287	892			4	2,77	2.550	185
TS8/6/4838	a.r.	490	892			6	4,15	4.200	185
TS8/8/5838	a.r.	592	892			8	5,53	5.100	185
TS8/4/2550	a.r.	287	592	500	25	4	2,44	1.700	120
TS8/6/4550	a.r.	490	592			6	3,66	2.800	120
TS8/8/5550	a.r.	592	592			8	4,88	3.400	120
TS8/4/2850	a.r.	287	892			4	3,64	2.550	120
TS8/6/4850	a.r.	490	892			6	5,46	4.200	120
TS8/8/5850	a.r.	592	892			8	7,28	5.100	120
TS8/4/2560	a.r.	287	592	600	25	4	2,93	1.700	115
TS8/6/4560	a.r.	490	592			6	4,39	2.800	115
TS8/8/5560	a.r.	592	592			8	5,86	3.400	115
TS8/4/2860	a.r.	287	892			4	4,37	2.550	115
TS8/6/4860	a.r.	490	892			6	6,55	4.200	115
TS8/8/5860	a.r.	592	892			8	8,74	5.100	115

• Material normally in stock
⁽¹⁾ Parallel to the H side

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BAG FILTERS IN SYNTHETIC FIBRE TS - F9



TS - F9

GENERALS

THE BAG FILTERS MADE OF SYNTHETIC FIBER CONSISTS OF POLYESTERE FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY REQUIRED AND COVER A VERY WIDE RANGE OF PERFORMANCE, MEETING NUMEROUS FIELDS OF CIVIL AND INDUSTRIAL APPLICATIONS. THEY ARE CHARACTERIZED BY A GREAT STRENGTH. THEY ARE ALSO OFTEN USED AS PRE-FILTERS PLACED UPSTREAM OF GREATER EFFICIENCY FILTERS OR ACTIVE CARBON IN PLANTS FOR AIR TREATMENT.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	100% POLYESTER FIBRE
EFFICIENCY CLASS CEN EN 779	F9
EUROVENT CLASS	EU 9
RECOMMENDED FINAL PRESSURE DROP	250 Pa
MAXIMUM OPERATING TEMPERATURE	70°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	WHITE
LEGEND OF DIMENSIONS	
<p>H HEIGHT</p> <p>B BASE</p> <p>P BAG DEPTH INCLUDING THE FRAME</p> <p>T FRAME THICKNESS</p> <p>N NUMBER OF SECTORS⁽¹⁾</p>	

Reference drawing: vefim_tasche_t

PRODUCT CODE	PRICE (€)	DIMENSIONS (mm)				SECTORS ⁽¹⁾ (No)	FILTERING SURFACE (m ²)	AIR FLOW (Nm ³ /h)	ΔP (Pa)
		B	H	P	T				
TS9/4/2550	a.r.	287	592	500	25	4	2,44	1.700	145
TS9/6/4550	a.r.	490	592			6	3,66	2.800	145
TS9/8/5550	a.r.	592	592			8	4,88	3.400	145
TS9/4/2850	a.r.	287	892			4	3,64	2.550	145
TS9/6/4850	a.r.	490	892			6	5,46	4.200	145
TS9/8/5850	a.r.	592	892			8	7,28	5.100	145
TS9/4/2560	a.r.	287	592	600	25	4	2,93	1.700	140
TS9/6/4560	a.r.	490	592			6	4,39	2.800	140
TS9/8/5560	a.r.	592	592			8	5,86	3.400	140
TS9/4/2860	a.r.	287	892			4	4,37	2.550	140
TS9/6/4860	a.r.	490	892			6	6,55	4.200	140
TS9/8/5860	a.r.	592	892			8	8,74	5.100	140

• Material normally in stock

⁽¹⁾ Parallel to the H side

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