

BAG FILTERS MADE OF GLASS MICRO-FIBRE TV - M5



TV - M5

GENERALS

GLASS MICROFIBRE BAG FILTERS (TV SERIES) ARE MADE OF GLASS MICROFIBRE SELF-EXTINGUISHING FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY. THEY ARE COMBINED, AT THE AIR OUTLET, TO A SYNTHETIC SUPPORT VEIL THAT INCREASES THEIR RESISTANCE, ALSO EXERTING A PROTECTIVE ACTION.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	GLASS MICROFIBRE
EFFICIENCY CLASS CEN EN 779	M5
EUROVENT CLASS	EU 5
EFFICIENCY ASHRAE 52.1.1992 Em	45%
INITIAL PRESSURE DROP	60 Pa
RECOMMENDED FINAL PRESSURE DROP	450 Pa
MAXIMUM OPERATING TEMPERATURE	90°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	DARK YELLOW or GREEN
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)	AIR FLOW (Nm ³ /h)	FILTERING SURFACE (m ²)
		B	H	P	T			
TV2538/4 45	a.r.	287	592	380	25	4	950	1,80
TV2538/5 45	a.r.	287	592	380	25	5	1.150	2,25
TV2538/6 45	a.r.	287	592	380	25	6	1.350	2,70
TV255/4 45	a.r.	287	592	535	25	4	1.300	2,53
TV255/5 45	a.r.	287	592	535	25	5	1.600	3,17
TV255/6 45	a.r.	287	592	535	25	6	1.900	3,80
TV256/4 45	a.r.	287	592	635	25	4	1.500	3,01
TV256/5 45	a.r.	287	592	635	25	5	1.800	3,77
TV256/6 45	a.r.	287	592	635	25	6	2.150	4,50
TV257/4 45	a.r.	287	592	735	25	4	1.700	3,49
TV257/5 45	a.r.	287	592	735	25	5	2.100	4,36
TV259/4 45	a.r.	287	592	915	25	4	2.100	4,33
TV259/5 45	a.r.	287	592	915	25	5	2.600	5,42
TV285/4 45	a.r.	287	892	535	25	4	1.950	3,80
TV285/5 45	a.r.	287	892	535	25	5	2.400	4,76
TV286/4 45	a.r.	287	892	635	25	4	2.250	4,52
TV286/5 45	a.r.	287	892	635	25	5	2.700	5,66

• Material normally in stock

⁽¹⁾ Parallel to the H side

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

Vefim S.r.l. reserves the right to update without notice the characteristics described above.
This document may not be reproduced, transcribed, or translated (in part or in full) without specific written permission by Vefim S.r.l as provided for by law.



Vefim S.r.l. - Sistemi di Filtrazione
www.vefim.it
Tel. +39 045.820.22.79 - Fax +39 045.827.64.95
Ufficio Vendite Italia: venditeitalia@vefim.it

BAG FILTERS MADE OF GLASS MICRO-FIBRE TV - M5



TV - M5

GENERALS

GLASS MICROFIBRE BAG FILTERS (TV SERIES) ARE MADE OF GLASS MICROFIBRE SELF-EXTINGUISHING FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY. THEY ARE COMBINED, AT THE AIR OUTLET, TO A SYNTHETIC SUPPORT VEIL THAT INCREASES THEIR RESISTANCE, ALSO EXERTING A PROTECTIVE ACTION.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	GLASS MICROFIBRE
EFFICIENCY CLASS CEN EN 779	M5
EUROVENT CLASS	EU 5
EFFICIENCY ASHRAE 52.1.1992 Em	45%
INITIAL PRESSURE DROP	60 Pa
RECOMMENDED FINAL PRESSURE DROP	450 Pa
MAXIMUM OPERATING TEMPERATURE	90°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	DARK YELLOW or GREEN
<p>LEGEND OF DIMENSIONS</p> <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)	AIR FLOW (Nm ³ /h)	FILTERING SURFACE (m ²)
		B	H	P	T			
TV4538/6 45	a.r.	492	592	380	25	6	1.350	2,70
TV4538/8 45	a.r.	492	592	380	25	8	1.800	3,60
TV4538/10 45	a.r.	492	592	380	25	10	2.200	4,50
TV455/6 45	a.r.	492	592	535	25	6	1.900	3,80
TV455/8 45	a.r.	492	592	535	25	8	2.500	5,07
TV455/10 45	a.r.	492	592	535	25	10	3.100	6,34
TV456/6 45	a.r.	492	592	635	25	6	2.200	4,52
TV456/8 45	a.r.	492	592	635	25	8	2.900	6,02
TV456/10 45	a.r.	492	592	635	25	10	3.600	7,54
TV457/6 45	a.r.	492	592	735	25	6	2.500	5,24
TV457/8 45	a.r.	492	592	735	25	8	3.400	6,98
TV459/6 45	a.r.	492	592	915	25	6	3.100	6,50
TV459/8 45	a.r.	492	592	915	25	8	4.200	8,67
TV485/6 45	a.r.	492	892	535	25	6	2.850	5,70
TV485/8 45	a.r.	492	892	535	25	8	3.750	7,61
TV486/6 45	a.r.	492	892	635	25	6	3.300	6,78
TV486/8 45	a.r.	492	892	635	25	8	4.350	9,03

• Material normally in stock

⁽¹⁾ Parallel to the H side

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

Vefim S.r.l. reserves the right to update without notice the characteristics described above.
This document may not be reproduced, transcribed, or translated (in part or in full) without specific written permission by Vefim S.r.l. as provided for by law.



Vefim S.r.l. - Sistemi di Filtrazione
www.vefim.it
 Tel. +39 045.820.22.79 - Fax +39 045.827.64.95
 Ufficio Vendite Italia: venditeitalia@vefim.it

BAG FILTERS MADE OF GLASS MICRO-FIBRE TV - M5



TV - M5

GENERALS

GLASS MICROFIBRE BAG FILTERS (TV SERIES) ARE MADE OF GLASS MICROFIBRE SELF-EXTINGUISHING FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY. THEY ARE COMBINED, AT THE AIR OUTLET, TO A SYNTHETIC SUPPORT VEIL THAT INCREASES THEIR RESISTANCE, ALSO EXERTING A PROTECTIVE ACTION.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	GLASS MICROFIBRE
EFFICIENCY CLASS CEN EN 779	M5
EUROVENT CLASS	EU 5
EFFICIENCY ASHRAE 52.1.1992 Em	45%
INITIAL PRESSURE DROP	60 Pa
RECOMMENDED FINAL PRESSURE DROP	450 Pa
MAXIMUM OPERATING TEMPERATURE	90°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	DARK YELLOW or GREEN
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)	AIR FLOW (Nm ³ /h)	FILTERING SURFACE (m ²)
		B	H	P	T			
TV5538/8 45	a.r.	592	592	380	25	8	1.800	3,60
TV5538/10 45	a.r.	592	592	380	25	10	2.200	4,50
TV5538/12 45	a.r.	592	592	380	25	12	2.650	5,40
TV555/8 45	a.r.	592	592	535	25	8	2.500	5,07
TV555/10 45	a.r.	592	592	535	25	10	3.100	6,33
TV555/12 45	a.r.	592	592	535	25	12	3.750	7,60
TV556/8 45	a.r.	592	592	635	25	8	2.900	6,02
TV556/10 45	a.r.	592	592	635	25	10	3.600	7,53
TV556/12 45	a.r.	592	592	635	25	12	4.300	9,03
TV557/8 45	a.r.	592	592	735	25	8	3.400	6,98
TV557/10 45	a.r.	592	592	735	25	10	4.200	8,73
TV559/8 45	a.r.	592	592	915	25	8	4.200	8,67
TV559/10 45	a.r.	592	592	915	25	10	5.200	10,83
TV585/8 45	a.r.	592	892	535	25	8	3.750	7,61
TV585/10 45	a.r.	592	892	535	25	10	4.650	9,50
TV586/8 45	a.r.	592	892	635	25	8	4.350	9,03
TV586/10 45	a.r.	592	892	635	25	10	5.400	11,30

• Material normally in stock

⁽¹⁾ Parallel to the H side

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

Vefim S.r.l. reserves the right to update without notice the characteristics described above.
This document may not be reproduced, transcribed, or translated (in part or in full) without specific written permission by Vefim S.r.l as provided for by law.

BAG FILTERS MADE OF GLASS MICRO-FIBRE TV - M6



TV - M6

GENERALS

GLASS MICROFIBRE BAG FILTERS (TV SERIES) ARE MADE OF GLASS MICROFIBRE SELF-EXTINGUISHING FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY. THEY ARE COMBINED, AT THE AIR OUTLET, TO A SYNTHETIC SUPPORT VEIL THAT INCREASES THEIR RESISTANCE, ALSO EXERTING A PROTECTIVE ACTION.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	GLASS MICROFIBRE
EFFICIENCY CLASS CEN EN 779	M6
EUROVENT CLASS	EU 6
EFFICIENCY ASHRAE 52.1.1992 Em	65%
INITIAL PRESSURE DROP	72 Pa
RECOMMENDED FINAL PRESSURE DROP	450 Pa
MAXIMUM OPERATING TEMPERATURE	90°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	ORANGE
<p>LEGEND OF DIMENSIONS</p> <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)	AIR FLOW (Nm ³ /h)	FILTERING SURFACE (m ²)
		B	H	P	T			
TV2538/4 65	a.r.	287	592	380	25	4	950	1,80
TV2538/5 65	a.r.	287	592	380	25	5	1.150	2,25
TV2538/6 65	a.r.	287	592	380	25	6	1.350	2,70
TV255/4 65	a.r.	287	592	535	25	4	1.300	2,53
TV255/5 65	a.r.	287	592	535	25	5	1.600	3,17
TV255/6 65	a.r.	287	592	535	25	6	1.900	3,80
TV256/4 65	a.r.	287	592	635	25	4	1.500	3,01
TV256/5 65	a.r.	287	592	635	25	5	1.800	3,77
TV256/6 65	a.r.	287	592	635	25	6	2.150	4,50
TV257/4 65	a.r.	287	592	735	25	4	1.700	3,49
TV257/5 65	a.r.	287	592	735	25	5	2.100	4,36
TV259/4 65	a.r.	287	592	915	25	4	2.100	4,33
TV259/5 65	a.r.	287	592	915	25	5	2.600	5,42
TV285/4 65	a.r.	287	892	535	25	4	1.950	3,80
TV285/5 65	a.r.	287	892	535	25	5	2.400	4,76
TV286/4 65	a.r.	287	892	635	25	4	2.250	4,52
TV286/5 65	a.r.	287	892	635	25	5	2.700	5,66

● Material normally in stock

⁽¹⁾ Parallel to the H side

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

Vefim S.r.l. reserves the right to update without notice the characteristics described above.
This document may not be reproduced, transcribed, or translated (in part or in full) without specific written permission by Vefim S.r.l. as provided for by law.

BAG FILTERS MADE OF GLASS MICRO-FIBRE TV - M6



TV - M6

GENERALS

GLASS MICROFIBRE BAG FILTERS (TV SERIES) ARE MADE OF GLASS MICROFIBRE SELF-EXTINGUISHING FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY. THEY ARE COMBINED, AT THE AIR OUTLET, TO A SYNTHETIC SUPPORT VEIL THAT INCREASES THEIR RESISTANCE, ALSO EXERTING A PROTECTIVE ACTION.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	GLASS MICROFIBRE
EFFICIENCY CLASS CEN EN 779	M6
EUROVENT CLASS	EU 6
EFFICIENCY ASHRAE 52.1.1992 Em	65%
INITIAL PRESSURE DROP	72 Pa
RECOMMENDED FINAL PRESSURE DROP	450 Pa
MAXIMUM OPERATING TEMPERATURE	90°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	ORANGE
LEGEND OF DIMENSIONS	

Reference drawing: vefim_tasche_t

PRODUCT CODE	PRICE (€)	DIMENSIONS (mm)				SECTORS ⁽¹⁾ (No)	AIR FLOW (Nm ³ /h)	FILTERING SURFACE (m ²)
		B	H	P	T			
TV4538/6 65	a.r.	492	592	380	25	6	1.350	2,70
TV4538/8 65	a.r.	492	592	380	25	8	1.800	3,60
TV4538/10 65	a.r.	492	592	380	25	10	2.200	4,50
TV455/6 65	a.r.	492	592	535	25	6	1.900	3,80
TV455/8 65	a.r.	492	592	535	25	8	2.500	5,07
TV455/10 65	a.r.	492	592	535	25	10	3.100	6,34
TV456/6 65	a.r.	492	592	635	25	6	2.200	4,52
TV456/8 65	a.r.	492	592	635	25	8	2.900	6,02
TV456/10 65	a.r.	492	592	635	25	10	3.600	7,54
TV457/6 65	a.r.	492	592	735	25	6	2.500	5,24
TV457/8 65	a.r.	492	592	735	25	8	3.400	6,98
TV459/6 65	a.r.	492	592	915	25	6	3.100	6,50
TV459/8 65	a.r.	492	592	915	25	8	4.200	8,67
TV485/6 65	a.r.	492	892	535	25	6	2.850	5,70
TV485/8 65	a.r.	492	892	535	25	8	3.750	7,61
TV486/6 65	a.r.	492	892	635	25	6	3.300	6,78
TV486/8 65	a.r.	492	892	635	25	8	4.350	9,03

• Material normally in stock

⁽¹⁾ Parallel to the H side

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

Vefim S.r.l. reserves the right to update without notice the characteristics described above.
This document may not be reproduced, transcribed, or translated (in part or in full) without specific written permission by Vefim S.r.l as provided for by law.



Vefim S.r.l. - Sistemi di Filtrazione
www.vefim.it
Tel. +39 045.820.22.79 - Fax +39 045.827.64.95
Ufficio Vendite Italia: venditeitalia@vefim.it

BAG FILTERS MADE OF GLASS MICRO-FIBRE TV - M6



TV - M6

GENERALS

GLASS MICROFIBRE BAG FILTERS (TV SERIES) ARE MADE OF GLASS MICROFIBRE SELF-EXTINGUISHING FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY. THEY ARE COMBINED, AT THE AIR OUTLET, TO A SYNTHETIC SUPPORT VEIL THAT INCREASES THEIR RESISTANCE, ALSO EXERTING A PROTECTIVE ACTION.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	GLASS MICROFIBRE
EFFICIENCY CLASS CEN EN 779	M6
EUROVENT CLASS	EU 6
EFFICIENCY ASHRAE 52.1.1992 Em	65%
INITIAL PRESSURE DROP	72 Pa
RECOMMENDED FINAL PRESSURE DROP	450 Pa
MAXIMUM OPERATING TEMPERATURE	90°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	ORANGE
<p>LEGEND OF DIMENSIONS</p> <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)	AIR FLOW (Nm ³ /h)	FILTERING SURFACE (m ²)
		B	H	P	T			
TV5538/8 65	a.r.	592	592	380	25	8	1.800	3,60
TV5538/10 65	a.r.	592	592	380	25	10	2.200	4,50
TV5538/12 65	a.r.	592	592	380	25	12	2.650	5,40
TV555/8 65	a.r.	592	592	535	25	8	2.500	5,07
TV555/10 65	a.r.	592	592	535	25	10	3.100	6,33
TV555/12 65	a.r.	592	592	535	25	12	3.750	7,60
TV556/8 65	a.r.	592	592	635	25	8	2.900	6,02
TV556/10 65	a.r.	592	592	635	25	10	3.600	7,53
TV556/12 65	a.r.	592	592	635	25	12	4.300	9,03
TV557/8 65	a.r.	592	592	735	25	8	3.400	6,98
TV557/10 65	a.r.	592	592	735	25	10	4.200	8,73
TV559/8 65	a.r.	592	592	915	25	8	4.200	8,67
TV559/10 65	a.r.	592	592	915	25	10	5.200	10,83
TV585/8 65	a.r.	592	892	535	25	8	3.750	7,61
TV585/10 65	a.r.	592	892	535	25	10	4.650	9,50
TV586/8 65	a.r.	592	892	635	25	8	4.350	9,03
TV586/10 65	a.r.	592	892	635	25	10	5.400	11,30

• Material normally in stock

⁽¹⁾ Parallel to the H side

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

Vefim S.r.l. reserves the right to update without notice the characteristics described above.
This document may not be reproduced, transcribed, or translated (in part or in full) without specific written permission by Vefim S.r.l. as provided for by law.



Vefim S.r.l. - Sistemi di Filtrazione
www.vefim.it
 Tel. +39 045.820.22.79 - Fax +39 045.827.64.95
 Ufficio Vendite Italia: venditeitalia@vefim.it

BAG FILTERS MADE OF GLASS MICRO-FIBRE TV - F7



TV - F7

GENERALS

GLASS MICROFIBRE BAG FILTERS (TV SERIES) ARE MADE OF GLASS MICROFIBRE SELF-EXTINGUISHING FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY. THEY ARE COMBINED, AT THE AIR OUTLET, TO A SYNTHETIC SUPPORT VEIL THAT INCREASES THEIR RESISTANCE, ALSO EXERTING A PROTECTIVE ACTION.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	GLASS MICROFIBRE
EFFICIENCY CLASS CEN EN 779	F7
EUROVENT CLASS	EU 7
EFFICIENCY ASHRAE 52.1.1992 Em	85%
INITIAL PRESSURE DROP	95 Pa
RECOMMENDED FINAL PRESSURE DROP	450 Pa
MAXIMUM OPERATING TEMPERATURE	90°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)	AIR FLOW (Nm ³ /h)	FILTERING SURFACE (m ²)
		B	H	P	T			
TV2538/4 85	a.r.	287	592	380	25	4	950	1,80
TV2538/5 85	a.r.	287	592	380	25	5	1.150	2,25
TV2538/6 85	a.r.	287	592	380	25	6	1.350	2,70
TV255/4 85	a.r.	287	592	535	25	4	1.300	2,53
TV255/5 85	a.r.	287	592	535	25	5	1.600	3,17
TV255/6 85	a.r.	287	592	535	25	6	1.900	3,80
TV256/4 85	a.r.	287	592	635	25	4	1.500	3,01
TV256/5 85	a.r.	287	592	635	25	5	1.800	3,77
TV256/6 85	a.r.	287	592	635	25	6	2.150	4,50
TV257/4 85	a.r.	287	592	735	25	4	1.700	3,49
TV257/5 85	a.r.	287	592	735	25	5	2.100	4,36
TV259/4 85	a.r.	287	592	915	25	4	2.100	4,33
TV259/5 85	a.r.	287	592	915	25	5	2.600	5,42
TV285/4 85	a.r.	287	892	535	25	4	1.950	3,80
TV285/5 85	a.r.	287	892	535	25	5	2.400	4,76
TV286/4 85	a.r.	287	892	635	25	4	2.250	4,52
TV286/5 85	a.r.	287	892	635	25	5	2.700	5,66

• Material normally in stock

⁽¹⁾ Parallel to the H side

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

Vefim S.r.l. reserves the right to update without notice the characteristics described above.
This document may not be reproduced, transcribed, or translated (in part or in full) without specific written permission by Vefim S.r.l as provided for by law.



Vefim S.r.l. - Sistemi di Filtrazione
www.vefim.it
Tel. +39 045.820.22.79 - Fax +39 045.827.64.95
Ufficio Vendite Italia: venditeitalia@vefim.it

BAG FILTERS MADE OF GLASS MICRO-FIBRE TV - F7



TV - F7

GENERALS

GLASS MICROFIBRE BAG FILTERS (TV SERIES) ARE MADE OF GLASS MICROFIBRE SELF-EXTINGUISHING FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY. THEY ARE COMBINED, AT THE AIR OUTLET, TO A SYNTHETIC SUPPORT VEIL THAT INCREASES THEIR RESISTANCE, ALSO EXERTING A PROTECTIVE ACTION.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	GLASS MICROFIBRE
EFFICIENCY CLASS CEN EN 779	F7
EUROVENT CLASS	EU 7
EFFICIENCY ASHRAE 52.1.1992 Em	85%
INITIAL PRESSURE DROP	95 Pa
RECOMMENDED FINAL PRESSURE DROP	450 Pa
MAXIMUM OPERATING TEMPERATURE	90°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)	AIR FLOW (Nm ³ /h)	FILTERING SURFACE (m ²)
		B	H	P	T			
TV4538/6 85	a.r.	492	592	380	25	6	1.350	2,70
TV4538/8 85	a.r.	492	592	380	25	8	1.800	3,60
TV4538/10 85	a.r.	492	592	380	25	10	2.200	4,50
TV455/6 85	a.r.	492	592	535	25	6	1.900	3,80
TV455/8 85	a.r.	492	592	535	25	8	2.500	5,07
TV455/10 85	a.r.	492	592	535	25	10	3.100	6,34
TV456/6 85	a.r.	492	592	635	25	6	2.200	4,52
TV456/8 85	a.r.	492	592	635	25	8	2.900	6,02
TV456/10 85	a.r.	492	592	635	25	10	3.600	7,54
TV457/6 85	a.r.	492	592	735	25	6	2.500	5,24
TV457/8 85	a.r.	492	592	735	25	8	3.400	6,98
TV459/6 85	a.r.	492	592	915	25	6	3.100	6,50
TV459/8 85	a.r.	492	592	915	25	8	4.200	8,67
TV485/6 85	a.r.	492	892	535	25	6	2.850	5,70
TV485/8 85	a.r.	492	892	535	25	8	3.750	7,61
TV486/6 85	a.r.	492	892	635	25	6	3.300	6,78
TV486/8 85	a.r.	492	892	635	25	8	4.350	9,03

● Material normally in stock

⁽¹⁾ Parallel to the H side

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

Vefim S.r.l. reserves the right to update without notice the characteristics described above.
This document may not be reproduced, transcribed, or translated (in part or in full) without specific written permission by Vefim S.r.l. as provided for by law.



Vefim S.r.l. - Sistemi di Filtrazione
www.vefim.it
 Tel. +39 045.820.22.79 - Fax +39 045.827.64.95
 Ufficio Vendite Italia: venditeitalia@vefim.it

BAG FILTERS MADE OF GLASS MICRO-FIBRE TV - F7



TV - F7

GENERALS

GLASS MICROFIBRE BAG FILTERS (TV SERIES) ARE MADE OF GLASS MICROFIBRE SELF-EXTINGUISHING FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY. THEY ARE COMBINED, AT THE AIR OUTLET, TO A SYNTHETIC SUPPORT VEIL THAT INCREASES THEIR RESISTANCE, ALSO EXERTING A PROTECTIVE ACTION.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	GLASS MICROFIBRE
EFFICIENCY CLASS CEN EN 779	F7
EUROVENT CLASS	EU 7
EFFICIENCY ASHRAE 52.1.1992 Em	85%
INITIAL PRESSURE DROP	95 Pa
RECOMMENDED FINAL PRESSURE DROP	450 Pa
MAXIMUM OPERATING TEMPERATURE	90°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	PINK
<p>LEGEND OF DIMENSIONS</p> <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)	AIR FLOW (Nm ³ /h)	FILTERING SURFACE (m ²)
		B	H	P	T			
TV5538/8 85	a.r.	592	592	380	25	8	1.800	3,60
TV5538/10 85	a.r.	592	592	380	25	10	2.200	4,50
TV5538/12 85	a.r.	592	592	380	25	12	2.650	5,40
TV555/8 85	a.r.	592	592	535	25	8	2.500	5,07
TV555/10 85	a.r.	592	592	535	25	10	3.100	6,33
TV555/12 85	a.r.	592	592	535	25	12	3.750	7,60
TV556/8 85	a.r.	592	592	635	25	8	2.900	6,02
TV556/10 85	a.r.	592	592	635	25	10	3.600	7,53
TV556/12 85	a.r.	592	592	635	25	12	4.300	9,03
TV557/8 85	a.r.	592	592	735	25	8	3.400	6,98
TV557/10 85	a.r.	592	592	735	25	10	4.200	8,73
TV559/8 85	a.r.	592	592	915	25	8	4.200	8,67
TV559/10 85	a.r.	592	592	915	25	10	5.200	10,83
TV585/8 85	a.r.	592	892	535	25	8	3.750	7,61
TV585/10 85	a.r.	592	892	535	25	10	4.650	9,50
TV586/8 85	a.r.	592	892	635	25	8	4.350	9,03
TV586/10 85	a.r.	592	892	635	25	10	5.400	11,30

• Material normally in stock

⁽¹⁾ Parallel to the H side

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

Vefim S.r.l. reserves the right to update without notice the characteristics described above.
This document may not be reproduced, transcribed, or translated (in part or in full) without specific written permission by Vefim S.r.l as provided for by law.

BAG FILTERS MADE OF GLASS MICRO-FIBRE TV - F9



TV - F9

GENERALS

GLASS MICROFIBRE BAG FILTERS (TV SERIES) ARE MADE OF GLASS MICROFIBRE SELF-EXTINGUISHING FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY. THEY ARE COMBINED, AT THE AIR OUTLET, TO A SYNTHETIC SUPPORT VEIL THAT INCREASES THEIR RESISTANCE, ALSO EXERTING A PROTECTIVE ACTION.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	GLASS MICROFIBRE
EFFICIENCY CLASS CEN EN 779	F9
EUROVENT CLASS	EU 9
EFFICIENCY ASHRAE 52.1.1992 Em	95%
INITIAL PRESSURE DROP	140 Pa
RECOMMENDED FINAL PRESSURE DROP	450 Pa
MAXIMUM OPERATING TEMPERATURE	90°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	LIGHT YELLOW
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)	AIR FLOW (Nm ³ /h)	FILTERING SURFACE (m ²)
		B	H	P	T			
TV2538/4 95	a.r.	287	592	380	25	4	950	1,80
TV2538/5 95	a.r.	287	592	380	25	5	1.150	2,25
TV2538/6 95	a.r.	287	592	380	25	6	1.350	2,70
TV255/4 95	a.r.	287	592	535	25	4	1.300	2,53
TV255/5 95	a.r.	287	592	535	25	5	1.600	3,17
TV255/6 95	a.r.	287	592	535	25	6	1.900	3,80
TV256/4 95	a.r.	287	592	635	25	4	1.500	3,01
TV256/5 95	a.r.	287	592	635	25	5	1.800	3,77
TV256/6 95	a.r.	287	592	635	25	6	2.150	4,50
TV257/4 95	a.r.	287	592	735	25	4	1.700	3,49
TV257/5 95	a.r.	287	592	735	25	5	2.100	4,36
TV259/4 95	a.r.	287	592	915	25	4	2.100	4,33
TV259/5 95	a.r.	287	592	915	25	5	2.600	5,42
TV285/4 95	a.r.	287	892	535	25	4	1.950	3,80
TV285/5 95	a.r.	287	892	535	25	5	2.400	4,76
TV286/4 95	a.r.	287	892	635	25	4	2.250	4,52
TV286/5 95	a.r.	287	892	635	25	5	2.700	5,66

• Material normally in stock

⁽¹⁾ Parallel to the H side

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

Vefim S.r.l. reserves the right to update without notice the characteristics described above.
This document may not be reproduced, transcribed, or translated (in part or in full) without specific written permission by Vefim S.r.l. as provided for by law.

BAG FILTERS MADE OF GLASS MICRO-FIBRE TV - F9



TV - F9

GENERALS

GLASS MICROFIBRE BAG FILTERS (TV SERIES) ARE MADE OF GLASS MICROFIBRE SELF-EXTINGUISHING FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY. THEY ARE COMBINED, AT THE AIR OUTLET, TO A SYNTHETIC SUPPORT VEIL THAT INCREASES THEIR RESISTANCE, ALSO EXERTING A PROTECTIVE ACTION.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	GLASS MICROFIBRE
EFFICIENCY CLASS CEN EN 779	F9
EUROVENT CLASS	EU 9
EFFICIENCY ASHRAE 52.1.1992 Em	95%
INITIAL PRESSURE DROP	140 Pa
RECOMMENDED FINAL PRESSURE DROP	450 Pa
MAXIMUM OPERATING TEMPERATURE	90°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	LIGHT YELLOW
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)	AIR FLOW (Nm ³ /h)	FILTERING SURFACE (m ²)
		B	H	P	T			
TV4538/6 95	a.r.	492	592	380	25	6	1.350	2,70
TV4538/8 95	a.r.	492	592	380	25	8	1.800	3,60
TV4538/10 95	a.r.	492	592	380	25	10	2.200	4,50
TV455/6 95	a.r.	492	592	535	25	6	1.900	3,80
TV455/8 95	a.r.	492	592	535	25	8	2.500	5,07
TV455/10 95	a.r.	492	592	535	25	10	3.100	6,34
TV456/6 95	a.r.	492	592	635	25	6	2.200	4,52
TV456/8 95	a.r.	492	592	635	25	8	2.900	6,02
TV456/10 95	a.r.	492	592	635	25	10	3.600	7,54
TV457/6 95	a.r.	492	592	735	25	6	2.500	5,24
TV457/8 95	a.r.	492	592	735	25	8	3.400	6,98
TV459/6 95	a.r.	492	592	915	25	6	3.100	6,50
TV459/8 95	a.r.	492	592	915	25	8	4.200	8,67
TV485/6 95	a.r.	492	892	535	25	6	2.850	5,70
TV485/8 95	a.r.	492	892	535	25	8	3.750	7,61
TV486/6 95	a.r.	492	892	635	25	6	3.300	6,78
TV486/8 95	a.r.	492	892	635	25	8	4.350	9,03

• Material normally in stock

⁽¹⁾ Parallel to the H side

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

Vefim S.r.l. reserves the right to update without notice the characteristics described above.
This document may not be reproduced, transcribed, or translated (in part or in full) without specific written permission by Vefim S.r.l as provided for by law.



Vefim S.r.l. - Sistemi di Filtrazione
www.vefim.it
Tel. +39 045.820.22.79 - Fax +39 045.827.64.95
Ufficio Vendite Italia: venditeitalia@vefim.it

BAG FILTERS MADE OF GLASS MICRO-FIBRE TV - F9



TV - F9

GENERALS

GLASS MICROFIBRE BAG FILTERS (TV SERIES) ARE MADE OF GLASS MICROFIBRE SELF-EXTINGUISHING FILTERING SEPTA WITH DIFFERENT LENGTH AND THICKNESS DEPENDING ON VARIOUS EFFICIENCY. THEY ARE COMBINED, AT THE AIR OUTLET, TO A SYNTHETIC SUPPORT VEIL THAT INCREASES THEIR RESISTANCE, ALSO EXERTING A PROTECTIVE ACTION.

FRAME	GALVANIZED STEEL
FILTERING SEPTUM	GLASS MICROFIBRE
EFFICIENCY CLASS CEN EN 779	F9
EUROVENT CLASS	EU 9
EFFICIENCY ASHRAE 52.1.1992 Em	95%
INITIAL PRESSURE DROP	140 Pa
RECOMMENDED FINAL PRESSURE DROP	450 Pa
MAXIMUM OPERATING TEMPERATURE	90°C
MAXIMUM RELATIVE HUMIDITY	100%
COLOUR	LIGHT YELLOW
<p>LEGEND OF DIMENSIONS</p> <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)	AIR FLOW (Nm ³ /h)	FILTERING SURFACE (m ²)
		B	H	P	T			
TV5538/8 95	a.r.	592	592	380	25	8	1.800	3,60
TV5538/10 95	a.r.	592	592	380	25	10	2.200	4,50
TV5538/12 95	a.r.	592	592	380	25	12	2.650	5,40
TV555/8 95	a.r.	592	592	535	25	8	2.500	5,07
TV555/10 95	a.r.	592	592	535	25	10	3.100	6,33
TV555/12 95	a.r.	592	592	535	25	12	3.750	7,60
TV556/8 95	a.r.	592	592	635	25	8	2.900	6,02
TV556/10 95	a.r.	592	592	635	25	10	3.600	7,53
TV556/12 95	a.r.	592	592	635	25	12	4.300	9,03
TV557/8 95	a.r.	592	592	735	25	8	3.400	6,98
TV557/10 95	a.r.	592	592	735	25	10	4.200	8,73
TV559/8 95	a.r.	592	592	915	25	8	4.200	8,67
TV559/10 95	a.r.	592	592	915	25	10	5.200	10,83
TV585/8 95	a.r.	592	892	535	25	8	3.750	7,61
TV585/10 95	a.r.	592	892	535	25	10	4.650	9,50
TV586/8 95	a.r.	592	892	635	25	8	4.350	9,03
TV586/10 95	a.r.	592	892	635	25	10	5.400	11,30

● Material normally in stock

⁽¹⁾ Parallel to the H side

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST

Vefim S.r.l. reserves the right to update without notice the characteristics described above.
This document may not be reproduced, transcribed, or translated (in part or in full) without specific written permission by Vefim S.r.l. as provided for by law.



Vefim S.r.l. - Sistemi di Filtrazione
www.vefim.it
 Tel. +39 045.820.22.79 - Fax +39 045.827.64.95
 Ufficio Vendite Italia: venditeitalia@vefim.it