



EcoGreen-66-60-M5 ME-8P	
Dimensions (mm) Width x Height x Depth:	592 x 592 x 600
Number of Bags/Covers:	8
Filter Area (m ²):	5.60
Volume Flow (m ³ /h):	3'400
Initial Pressure Differential (Pa):	55
Pressure loss at 0.944 m ³ /s:	55
Final pressure difference (Pa):	300
Burst pressure (Pa):	>600
Filter class according to EN 779:	M5
Max. Operating Temperature (°C):	80
Fire Behavior According to DIN 53450:	F1
Fire Rating (BKZ):	4.2
Fire Behavior According to DIN EN ISO 11925-2:2022:	E
Fire Behavior According to DIN 4114:	B2
Raw Materials:	PP
Filter Media Color:	green
Frame Type:	Metal

Typ	Dimensions (mm) Width x Height x Depth	Number of Bags/Covers	Filter Area (m ²)	Volume Flow (m ³ /h)
66	592 x 592 x 600	8	5.60	3'400
56	490 x 592 x 600	6	4.20	2'800
36	287 x 592 x 600	4	2.80	1'650

Typ	Dimensions (mm) Width x Height x Depth	Number of Bags/Covers	Filter Area (m ²)	Volume Flow (m ³ /h)
65	592 x 490 x 600	8	4.70	2'800
63	592 x 287 x 600	8	2.70	1'650



EcoGreen-66-46-M5 ME-8P	
Dimensions (mm) Width x Height x Depth:	592 x 592 x 460
Number of Bags/Covers:	8
Filter Area (m ²):	4.30
Volume Flow (m ³ /h):	3'400
Initial Pressure Differential (Pa):	60
Pressure loss at 0.944 m ³ /s:	60
Final pressure difference (Pa):	300
Burst pressure (Pa):	>600
Filter class according to EN 779:	M5
Max. Operating Temperature (°C):	80
Fire Behavior According to DIN 53444:	F1
Fire Rating (BKZ):	4.2
Fire Behavior According to DIN EN ISO 11925-2:2016:	E
Fire Behavior According to DIN 4108:	B2
Raw Materials:	PP
Filter Media Color:	green
Frame Type:	Metal

Typ	Dimensions (mm) Width x Height x Depth	Number of Bags/Covers	Filter Area (m ²)	Volume Flow (m ³ /h)
66	592 x 592 x 460	8	4.30	3'400
56	490 x 592 x 460	6	3.30	2'800
36	287 x 592 x 460	4	2.20	1'650

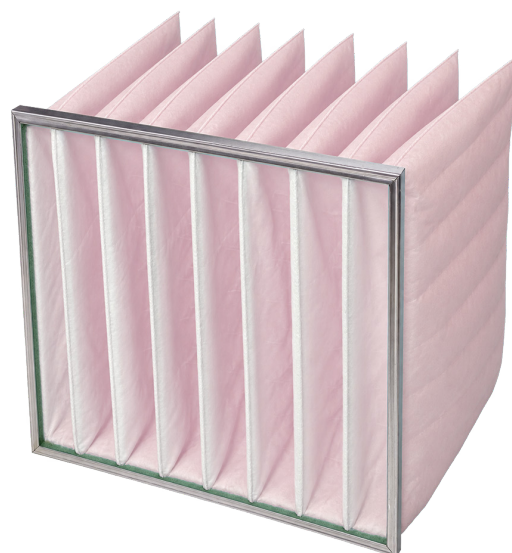
Typ	Dimensions (mm) Width x Height x Depth	Number of Bags/Covers	Filter Area (m ²)	Volume Flow (m ³ /h)
65	592 x 490 x 460	8	3.60	2'800
63	592 x 287 x 460	8	2.10	1'650



EcoGreen-66-35-M5 ME-8P	
Dimensions (mm) Width x Height x Depth:	592 x 592 x 350
Number of Bags/Covers:	8
Filter Area (m²):	3.30
Volume Flow (m³/h):	3'400
Initial Pressure Differential (Pa):	70
Pressure loss at 0.944 m³/s:	70
Final pressure difference (Pa):	300
Burst pressure (Pa):	>600
Filter class according to EN 779:	M5
Max. Operating Temperature (°C):	80
Fire Behavior According to DIN 53438:	F1
Fire Rating (BKZ):	4.2
Fire Behavior According to DIN EN ISO 11925-2:2010:	E
Fire Behavior According to DIN 4102:	B2
Raw Materials:	PP
Filter Media Color:	green
Frame Type:	Metal

Typ	Dimensions (mm) Width x Height x Depth	Number of Bags/Covers	Filter Area (m²)	Volume Flow (m³/h)
66	592 x 592 x 350	8	3.30	3'400
56	490 x 592 x 350	6	2.50	2'800
36	287 x 592 x 350	4	1.60	1'650

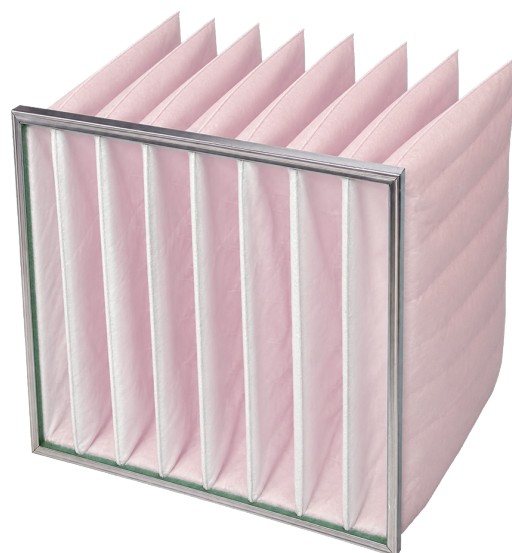
Typ	Dimensions (mm) Width x Height x Depth	Number of Bags/Covers	Filter Area (m²)	Volume Flow (m³/h)
65	592 x 490 x 350	8	2.70	2'800
63	592 x 287 x 350	8	1.60	1'650



EcoPink-66-60-F7 ME-8P	
Dimensions (mm) Width x Height x Depth:	592 x 592 x 600
Number of Bags/Covers:	8
Filter Area (m ²):	5.60
Volume Flow (m ³ /h):	3'400
Initial Pressure Differential (Pa):	70
Pressure loss at 0.944 m ³ /s:	70
Final pressure difference (Pa):	300
Burst pressure (Pa):	>600
Filter class according to EN 779:	F7
Max. Operating Temperature (°C):	80
Fire Behavior According to DIN 53468:	F1
Fire Rating (BKZ):	4.2
Fire Behavior According to DIN EN ISO 11925-2:2040:	E
Fire Behavior According to DIN 4132:	B2
Raw Materials:	PP
Filter Media Color:	Pink
Frame Type:	Metal

Typ	Dimensions (mm) Width x Height x Depth	Number of Bags/Covers	Filter Area (m ²)	Volume Flow (m ³ /h)
66	592 x 592 x 600	8	5.60	3'400
56	490 x 592 x 600	6	4.20	2'800
36	287 x 592 x 600	4	2.80	1'650

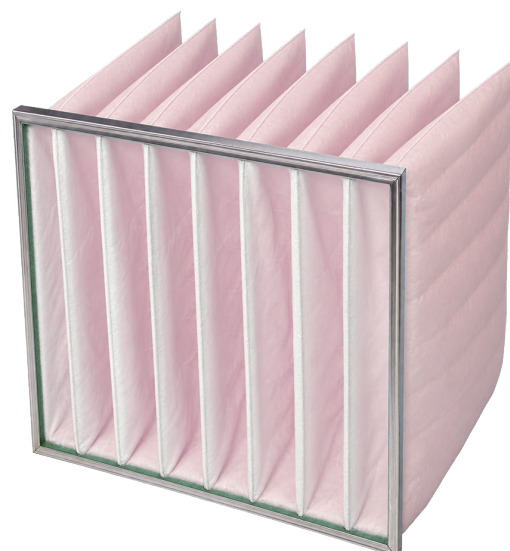
Typ	Dimensions (mm) Width x Height x Depth	Number of Bags/Covers	Filter Area (m ²)	Volume Flow (m ³ /h)
65	592 x 490 x 600	8	4.70	2'800
63	592 x 287 x 600	8	2.70	1'650



EcoPink-66-46-F7 ME-8P	
Dimensions (mm) Width x Height x Depth:	592 x 592 x 460
Number of Bags/Covers:	8
Filter Area (m ²):	4.30
Volume Flow (m ³ /h):	3'400
Initial Pressure Differential (Pa):	80
Pressure loss at 0.944 m ³ /s:	80
Final pressure difference (Pa):	300
Burst pressure (Pa):	>600
Filter class according to EN 779:	F7
Max. Operating Temperature (°C):	80
Fire Behavior According to DIN 53462:	F1
Fire Rating (BKZ):	4.2
Fire Behavior According to DIN EN ISO 11925-2:2034:	E
Fire Behavior According to DIN 4126:	B2
Raw Materials:	PP
Filter Media Color:	Pink
Frame Type:	Metal

Typ	Dimensions (mm) Width x Height x Depth	Number of Bags/Covers	Filter Area (m ²)	Volume Flow (m ³ /h)
66	592 x 592 x 460	8	4.30	3'400
56	490 x 592 x 460	6	3.30	2'800
36	287 x 592 x 460	4	2.20	1'650

Typ	Dimensions (mm) Width x Height x Depth	Number of Bags/Covers	Filter Area (m ²)	Volume Flow (m ³ /h)
65	592 x 490 x 460	8	3.60	2'800
63	592 x 287 x 460	8	2.10	1'650



EcoPink-66-35-F7 ME-8P	
Dimensions (mm) Width x Height x Depth:	592 x 592 x 350
Number of Bags/Covers:	8
Filter Area (m ²):	3.30
Volume Flow (m ³ /h):	3'400
Initial Pressure Differential (Pa):	115
Pressure loss at 0.944 m ³ /s:	115
Final pressure difference (Pa):	300
Burst pressure (Pa):	>600
Filter class according to EN 779:	F7
Max. Operating Temperature (°C):	80
Fire Behavior According to DIN 53456:	F1
Fire Rating (BKZ):	4.2
Fire Behavior According to DIN EN ISO 11925-2:2028:	E
Fire Behavior According to DIN 4120:	B2
Raw Materials:	PP
Filter Media Color:	Pink
Frame Type:	Metal

Typ	Dimensions (mm) Width x Height x Depth	Number of Bags/Covers	Filter Area (m ²)	Volume Flow (m ³ /h)
66	592 x 592 x 350	8	3.30	3'400
56	490 x 592 x 350	6	2.50	2'800
36	287 x 592 x 350	4	1.60	1'650

Typ	Dimensions (mm) Width x Height x Depth	Number of Bags/Covers	Filter Area (m ²)	Volume Flow (m ³ /h)
65	592 x 490 x 350	8	2.70	2'800
63	592 x 287 x 350	8	1.60	1'650