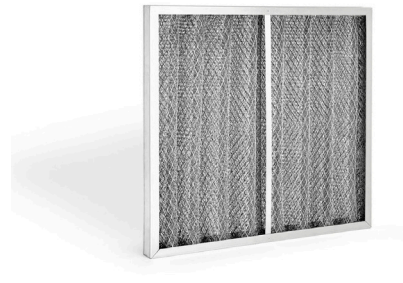


# PMIX

The PMIX is a washable and reusable panel filter. Its pressure loss is very slight, and it can withstand high temperatures. Mainly used for course particle filtration.



## PMIX

### APPLICATIONS:

- For ventilation and air-conditioning systems.
- Fine filtration for particles and aerosols suspended in the air.
- Large filter area, high flow rate, low initial pressure drop.
- Long lifespan.

### Specifications

<b>EN 779-2012 efficiency</b>	G2, G3
<b>ISO 16890 efficiency</b>	65 < Am < 80, 80 < Am < 90
<b>Depth</b>	48 mm
<b>Frame</b>	Galvanised
<b>Media</b>	Galvanised wire
<b>Maximum temperature</b>	200°C
<b>Relative humidity</b>	100%
<b>Recommended final pressure</b>	250 Pa

Prod. no.	Size W x L x D mm	Efficiency EN 779-2012	Filter area m <sup>2</sup>	Rated flow rate m <sup>3</sup> /h	In. pressure drop	Weight
PMIX2-001/048	287 x 287 x 48	G2	0,08	850	25	1,50
PMIX2-001/048	287 x 592 x 48	G2	0,17	1700	25	2,80
PMIX2-001/048	490 x 592 x 48	G2	0,29	2800	25	5,20
PMIX2-001/048	592 x 592 x 48	G2	0,35	3400	25	5,50

Prod. no.	Size W x L x D mm	Efficiency EN 779-2012	Filter area m <sup>2</sup>	Rated flow rate m <sup>3</sup> /h	In. pressure drop	Weight
PMIX2-001/098	287 x 287 x 96	G2	0,16	850	15	2,00
PMIX2-001/098	287 x 592 x 96	G2	0,34	1700	15	4,00
PMIX2-001/098	490 x 592 x 96	G2	0,58	2800	15	7,25
PMIX2-001/098	592 x 592 x 96	G2	0,70	3400	15	8,00