



## ADVANTAGES

- Extremely small form factor
- Wide range of dimensions
- Multiple media types can be combined into the same filter
- Extremely low pressure drop
- High media cleanliness
- Individually VOC outgassing tested

<b>Application</b>	For clean room ceiling, Fan Filter Units, mini-environment or process equipment
<b>Type</b>	Pleated Panel
<b>Frame</b>	Anodized aluminium
<b>Gasket</b>	Polyurethane
<b>Media</b>	Activated Carbon
<b>Temperature max</b>	40°C
<b>RH. max</b>	70%
<b>Particle cleanliness</b>	ISO Class 6
<b>Comment</b>	Knife: KU facing up, KD facing down Gasket: 01=Downstream gasket, 10=Upstream, 11=2 gaskets Faceguard: 02: Downstream faceguard; 20: Upstream faceguard, 22: 2 faceguards Available filter depth without knife edge: 66, 90, 110, 150, 172 and 200 mm Available filter depth with knife edge: 66 (+38), 90 (+38), 110 (+38), 150 (+15) mm Outgassing: Individually outgassing tested for VOC emissions

Type	Target contaminant	Dimensions WxHxD (mm)	Air Flow/pressure drop (m³/h/Pa)	Weight (kg)
NXPPB2C3L3	Bases, Acids, Organics	1220x610x150	1070/50	28
NXPPB2C3L3	Bases, Acids, Organics	610x610x150	535/50	14
NXPPPL3	Organics	1220x610x90	1070/15	10
NXPPC3	Acids	1220x610x90	1070/15	10
NXPPB2	Bases	1220x610x90	1070/15	10
NXPPA3	Bases	1220x610x90	1070/15	10
NXPPA3	Bases	610x610x90	535/15	5
NXPPPL3	Organics	610x610x90	535/15	5
NXPPC3	Acids	610x610x90	535/15	5
NXPPB2	Bases	610x610x90	535/15	5

Other dimensions and media combinations available on request. Adapter frames for FFU installation available on request

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As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice. 2019-01-18

