

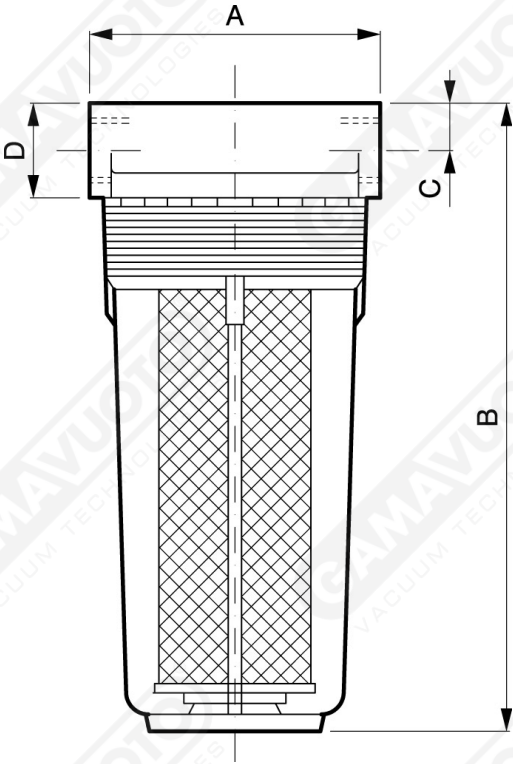


**Polycarbonate vacuum filters**

The FPP POLYCARBONATE filters are fitted with high resistance plastic heads, with threaded brass attachments. They are suitable for particularly dusty environments and products. The POLYCARBONATE tub makes it possible to immediately verify the evacuation of the filter or the replacement of the cartridge. POLYCARBONATE is a material with superior properties, above all with regard to its unchanging transparency and shock resistance. These qualities are particularly noticeable over time. All the filters are supplied with star-shaped cartridges made of treated armoured paper, or with felt meshes. Degree of filtering: from 40 to 100 microns. Working temperature from 4°C to 50°C.

**Mounting, maintenance and cleaning**

Be very careful to respect the flow direction, as indicated by the arrow on the filter. The filters can be mounted in any position, though we advise mounting them in the vertical position, with the tub facing downwards, thus making it easy to deposit the filtered impurities. Carefully clean the tub, change the cartridge, or blow compressed air from the inside of the cartridge outwards, mount the whole unit, having checked that the seals are undamaged and in their correct positions. Manually unscrew the tub, clean as indicated above, then remount it by tightening it gently by hand, or using the special spanner.



**Art. FPP 50/100/150/200**

Art.	A	B	C	DØ
FPP 50/3	85	168	24	1/2" gas
FPP 100/34	133	169	24	3/4" gas
FPP 100/1	145	173	25.5	1" gas
FPP 150/34	133	241	24	3/4" gas
FPP 150/1	145	247	25.5	1" gas
FPP 200/34	133	315	24	3/4" gas
FPP 200/1	145	321	25.5	1" gas

## Vacuum filters

For the plastic version, add a P at the end of the code. For example: FPP050/3P

For the steel version, add an I at the end of the code. For example: FPP050/3I