

PP Filter Housing 226

Micropore PP Filter Housing 226 type is made from pure polypropylene material, light weight and simple configuration design makes the installation and operation easier. The housing is designed to fit 10" and 20" 226 single open end cartridge. The material used is safe and low precipitation. It can be used in the filtration of water and general chemicals in kinds of industry.

FEATURES

- Made from pure virgin PP, low precipitation
- Accepts 10" and 20" 226 O-rings style cartridge, flat closed end
- Wide chemical compatibility

APPLICATIONS

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|---------------------|--------------------|
| * Pharmaceuticals | * Microelectronics |
| * Food and beverage | * Cosmetics |
| * Chemical | * Ink |

PRODUCT SPECIFICATION

Material of Constructions	[Head]: Pure Virgin PP [Bowl]: Pure Virgin PP [Sealing]: EPDM , Viton® [ID]: 1.10" (28mm) [Length]: 9.75" (248mm) , 9.87" (250mm), 10" (254mm) , 20" (508mm)
Dimension	[Inlet / Outlet]: DN40, JIS40A [Vent]: 1/4" NPT [Drain]: 1/4" NPT
Performance	[Max. Operating temperature]: 60°C [Max. Operating DP]: 6bar@21°C

ORDERING INFORMATION

EG:MFH22610DE

	Length	Connections	Seal Material
MFH226	10 = 10" 20 = 20"	D = DN40 J = JIS40A	E = EPDM V = Viton