

STEAM FILTER

P-GS










The ultrafilter P-GS filter is designed for removal of particles from gases, liquids and particularly steam.

The P-GS consists of a restorable weldless filter pipe made from sintered stainless steel. The filter is well suited for culinary steam – where contact with production machines and end product is needed.

The P-GS is suited for use in temperatures ranging from -20°C to 210°C and has a maximal differential pressure tolerance of 5 bar.

Technical Data

-  Sintered steel SS316L
-  1 µm, 5 µm or 25 µm
-  98 (steam) / 100% (gasses)
-  -20°C to 210°C
-  Max. 5 bar
-  Stainless steel SS304 end caps
Code Y (UF), DOE or Code 7
-  EPDM (others available)

OPTIONS



Viton Seal



Fluoraz Seal



Silicone Seal



Welded End Caps

Applications	1 µm	5 µm	25 µm
Food Contact	•		
General use of steam		•	
Pre-filtration of steam			•