



PROCESS PURE

PPSH Filter Housings

PPSH Filter Housings have been developed for the efficient filtration of steam used in process steam applications. These can include culinary steam for cooking, process heating, or steam for Sterilize-in-place applications. They feature 316L Stainless Steel construction and are rated to 16 bar pressure.



- APPLICATIONS**
- Sterilizing
 - Cooking
 - Cleaning
 - Drying
 - Curing
 - Temperature Control

PPSH Steam Filters Housings are available with three grades of SSF Steam Filter elements. These include 25 micron, 5 micron and 1 micron culinary grade.

PPSH Filter Housings are available with steam trap condensate drains.

ELEMENT OPTIONS

SSF 1 1 Micron	SSF 5 5 Micron	SSF 25 25 Micron
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Model	NPT	Pressure Rating	Diameter	Height	Flow Capacity	Element Size
PPSH005	1/4"	14/203	76	206	44	310
PPSH007	3/8"	14/203	76	236	62	410
PPSH010	1/2"	14/203	76	239	88	420
PPSH018	3/4"	14/203	76	263	132	520
PPSH030	1"	14/203	89	280	185	525
PPSH047	1 1/4"	14/203	89	343	247	725
PPSH070	1 1/2"	14/203	114	376	353	730
PPSH094	2"	14/203	114	445	530	1030
PPSH150	2"	14/203	114	572	742	1530
PPSH175	2 1/2"	14/203	140	736	989	2030
PPSH200	3"	14/203	140	979	1413	3030
PPSH240	3"	14/203	242	998	1620	3050

Housing Part Number Example PPSH0706