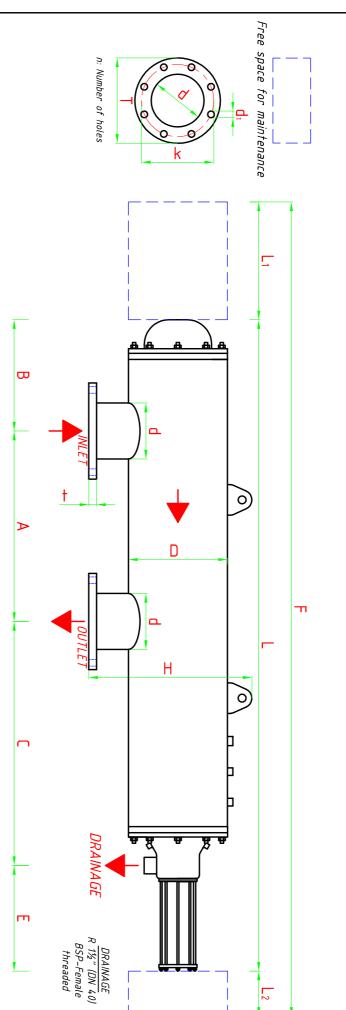
FILTERNOX PFH 112606 FILTER LAYOUT AND DIMENSIONS



Body Material:	AISI 304
Screen Material:	AISI 316
Max. Operating Pressure:	10 bar
Min. Inlet Pressure Required During back-flush 2 bar	2 bar
Max. Operating Temperature:	55 ℃
Rate:	0.2 bar
Approximate back-flush Time:	20-30 sec. max.
Approximate back-flush Water Consumption:	150-200 lt/back-flush
Control System:	Hydraulic or Electrical

high pressure, high temperature and different materials, custom made filters can be produced. types of back-flush controls are optionally manufactured, they are hydraulic or electrically controlled

	22 8 22 900 2584 1700 500 4639 386	22 8 22 900 2584 1700 500 4639 386	22 8 22 900 2584 1700 500 4639 386	22 8 22 900 2584 1700 500 4639 386 960 338 12" 530 300 135
200 200 4400 500 770 307	200 200 4400 500 770 307			
705	705	207 070 220 42" 520	20/ 0/0 220 42" E20 200	20/ 0/0 220 42" F20 200 42F
700	700	206 060 220 12" 520	20C 0C0 30C 17" E30 300 FULL E1	200 000 230 12" E30 200 13E
386	386	386 960 338 12" 530	386 960 338 12" 530 300	386 960 338 12" 530 300 135
186 960 338 12		960 338 12" 530	960 338 12" 530 300	960 338 12" 530 300
60 338 12	60 338 12" 530	8 12" 530	8 12" 530 300 E	8 12" 530 300 135
38 12	88 12" 530	8 12" 530	8 12" 530 300 E	8 12" 530 300 135
- 1	<i>"</i> 53(<i>"</i> 530 300	"" 530 300 135	135

All dimensions are in milimeters.

