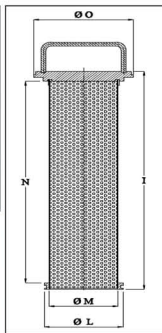


# WAGNER INOX

## TECHNICAL DATA FOR THE FILTRATE CARTRIDGE

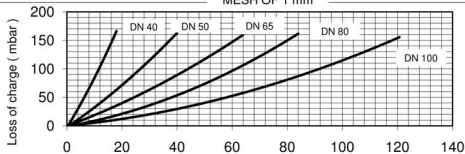
GRADE OF FILTRATE	TYPE	USEFUL SURFACE (%)
50 $\mu$ < FORI < 500 $\mu$	REPS MESH	16 - 18
0,5 mm	BORE SHEET	20
1 mm	BORE SHEET	22
> 1 mm	BORE SHEET	33 - 40



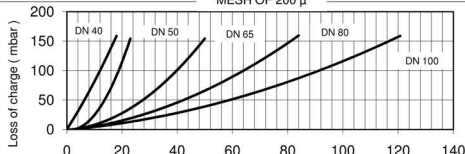
IN CH*	DIN	I	L	M	N	O
1"	291	58,6	51	266	86	
	25	291	58,6	51	266	86
	25 F	291	58,6	51	266	86
	32	291	58,6	51	266	86
	32 F	291	58,6	51	266	86
	1"1/2	291	58,6	51	266	86
	40	291	58,6	51	266	86
	40 F	291	58,6	51	266	86
2"	291	58,6	51	266	86	
	50	291	58,6	51	266	86
	50 F	291	58,6	51	266	86
	2"1/2	328	94,6	83	303	120
	65	328	94,6	83	303	120
	65 F	328	94,6	83	303	120
3"	328	94,6	83	303	120	
	80	328	94,6	83	303	120
	80 F	328	94,6	83	303	120
	4"	411	123,5	110	387	153
	100	411	123,5	110	387	153
	100 F	411	123,5	110	387	153



MESH OF 1 mm



MESH OF 200  $\mu$



Capacity ( mc/h )

N.B.:

the above graphics are extract from test do in a real plants.

the results for the filters DN 25 and DN 32 are not available at the moment.