

FISA TEHNICA

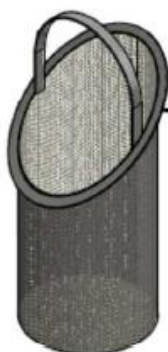
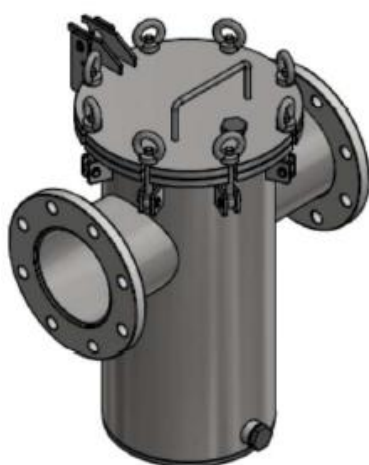
FILTRU DIN OTEL CARBON CURATARE MANUALA

Filtrele de tip BSF combina avantajele unei calitati ridicate a filtrarii din diverse surse de apa (lacuri, rauri etc). Acestea se pot utiliza in diverse aplicatii industriale, municipale sau in agricultura (irigatii).

Presiunea de lucru maxima pentru aceste filtre este de 10 bar (16 bar la cerere). Gama de debite variaza inmtre 100-620 m³/h. Procesul de filtrare se desfasoara astfel: apa intra in filtru, trece prin cosul filtrant, apoi iese din filtru. Filtrul se curata manual prin scoaterea cosului filtrant atunci cand apare o diferenta de presiune (in/out) mai mare de 0.5 bar.

Materiale:

- corp filtru: otel carbon S235JR
- cos filtrant: otel inox
- garnituri: EPDM



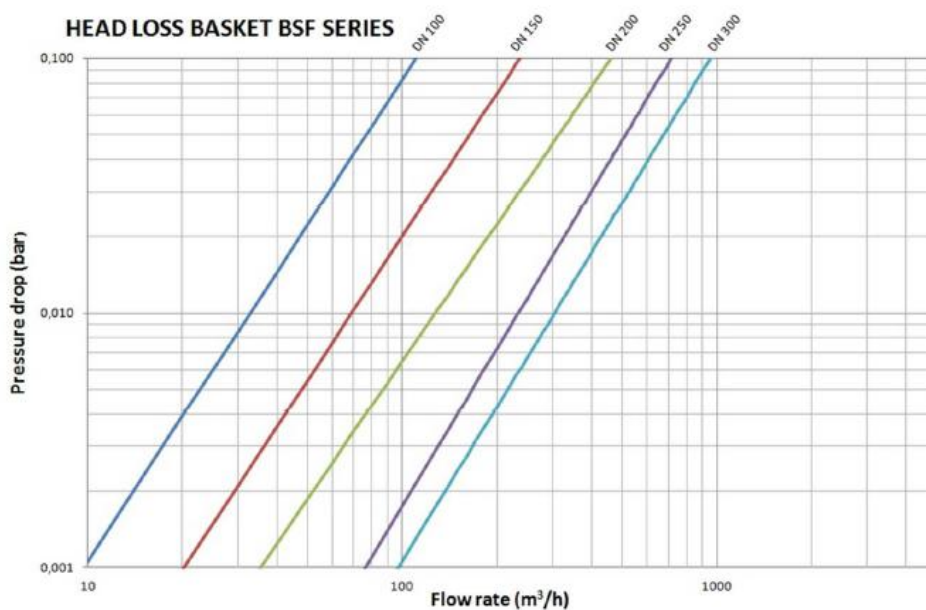
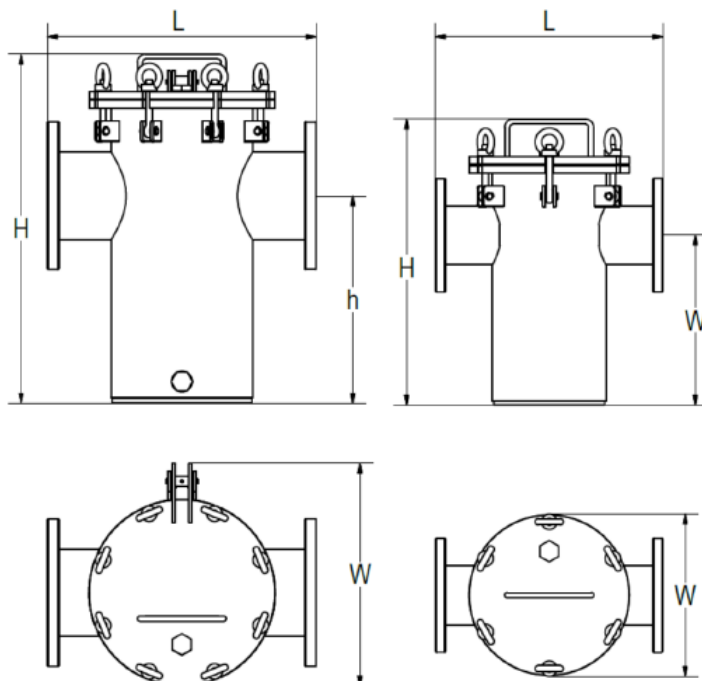
Caracteristici tehnice:

Nr Crt	Denumire	Debit Nominal (m ³ /h)	Conexiuni	Presiune maxima de operare (bar)
1	BSF 4"	100	Flansa	10
2	BSF 6"	200	Flansa	10
3	BSF 8"	300	Flansa	10
4	BSF 10"	420	Flansa	10
5	BSF 12"	620	Flansa	10

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Dimensiuni:

Nr Crt	Tip	L (mm)	H (mm)	h (mm)	W (mm)	GREUTATE (kg)
1	BSF 4"	440	550	330	314	40
2	BSF 6"	520	675	400	430	63
3	BSF 8"	640	905	610	490	86
4	BSF 10"	700	809	445	640	141
5	BSF 12"	800	910	580	640	154



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