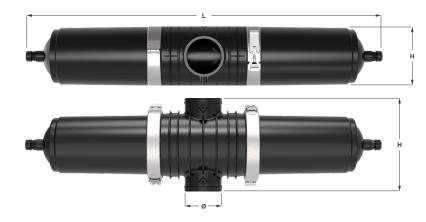




Description

Filter with double filtering element, available in 3" and 4" sizes. Also available with flanged connection (DN80 DN100). Its very high filtering capacity makes it ideal for use as a main filter for well water or as a back-up filter (downstream from a quartzite filter) for surface water.



Diameter	Filtering Element	Code	PN	Maximum flow rate (m³/h)	Filtering Surface (cm²)	L (mm)	A (mm)	H (mm)	Weight (kg)
3"/ DN80	Stainless steel screen	IFDHFII xyy F0N	10	50	2580	- 1020		330	12 (M, W) 14 (F)
	Disks	IFDHFID xyy F0N			2940		250		15 (M, W) 17 (W)
	Rotodisk	IFDHFIE xyy F0N							
	Stainless steel screen	IFDHFLI xyy F0N		100	2580			345 (M) 390 (W, F)	12 (M, W) 14 (F)
	Disks	IFDHFLD xyy F0N			2940				15 (M M) 17 (M)
	Rotodisk	IFDHFLE xyy F0N							15 (M, W) 17 (W)

Filtering Cartridge



Connections

yy: connections (replace with:)

Ref.	Α	В
M2	BSP	BSP
M5	NPT	NPT
W0	GRV	GRV
F0	FLA	FLA

BSP: male thread BSP - NPT: male thread NPT - GRV: grooved

Filtration degree (mesh)

x: mesh (replace with:)

Ref.	Mesh	Micron	Colour	
Н	75	200		
L	120	130		
N	155	100		

