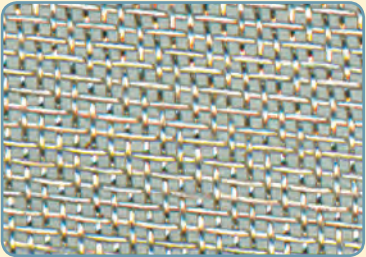


Jain Super Flow Screen Y Filter



Twill Weave Screen

Twill weave screen assures high performance and effective filtration



Easy for Maintenance

Smooth opening, drip-tight closure mechanism



Moulded Weave Wire Screen

Moulded weave wire screen available for 3/4" & 1" model.

Jain Super Flow Screen Y Filter



S-Small

R-Regular

L-Long

Specifications

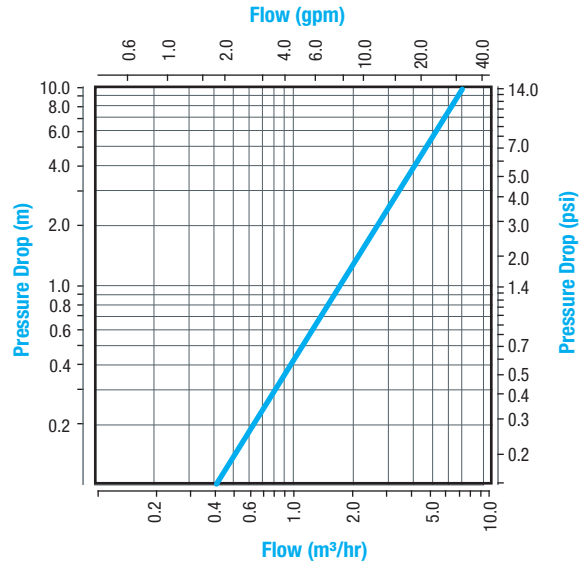
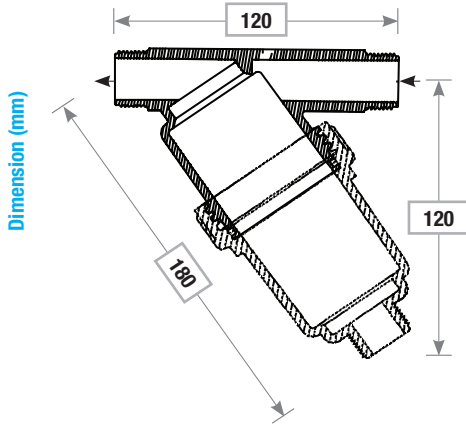
Filter	Y Filter			
Model	Type	007	010	015
Inlet/Outlet Connection	inch	3/4"	1"	1.5"
	mm	20	25	40
Filtration Area	cm ²	110	110	411
	in ²	17	17	64
Nominal flowrate	m ³ /h	3	7	12
	US gpm	13.2	30.8	52.8
Filtration degrees	micron	80, 100, 125, 130, 200, 300		
Connection types	Type	BSP or NPT Male Threaded		
Max. working pressure	bar	8		
	psi	114		
Max. working temperature	°C	60		
	°F	140		
Weight	kg	0.2	0.25	1.5
	lbs	0.4	0.6	3.3
Drain connection size	inch	-		1/2

Filter Element Details

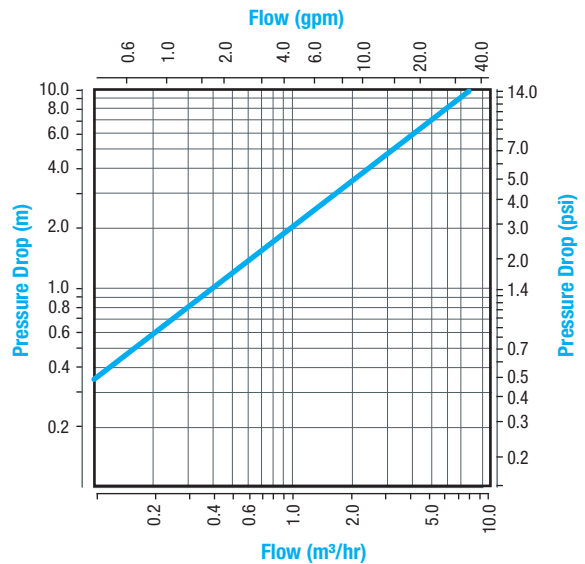
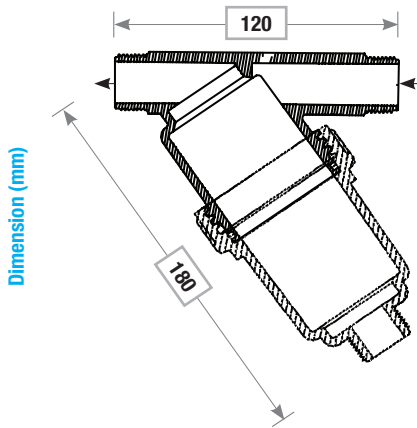
Construction Materials	Filter Housing	Polypropylene
	Filter Lid	Polypropylene
	Housing Seal	NBR
	Element	Cartridge: Nylon Screen: Stainless Steel
	End Cap	Polypropylene

Jain Super Flow Screen Y Filter

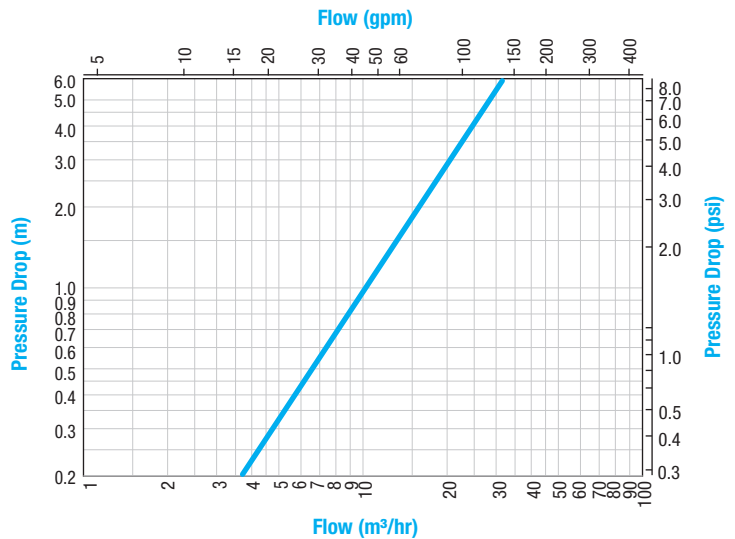
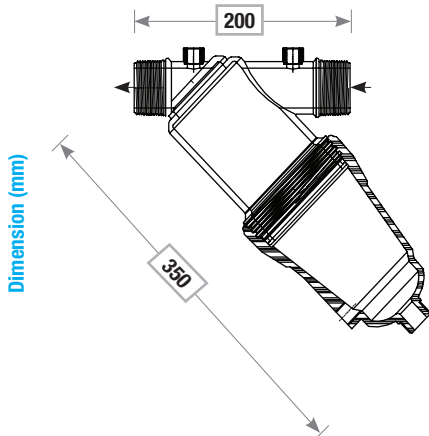
Model 007



Model 010



Model 015



Jain Super Flow Screen Y Filter

Spare Part Guide

Part No.	Description	Code		
		007	010	015
1	Filter Body BSPT	BJPSF34BDB	BJPSF100BDB	BJPSF15SSBDB
	Filter Body NPT	BJPSF34NDB	BJPSF100NDB	BJPSFD15SSNDB
2	Filter Cap	SCFCD37PDB	SCFCD37PDB	SCFC12PSSDB
3	Filter Element	JSCFE03P120	JSCFE03P120	SCFE12P
4	Element "O" Ring	SFE037	SFE037	SFE012
5	Body "O" Ring	FBOR53PX3	FBOR53PX3	SFSR15
6	End Cap "O" Ring	OR18072X2062	OR18072X2062	-
7	End Cap	CFECAP25DB	CFECAP25DB	-

