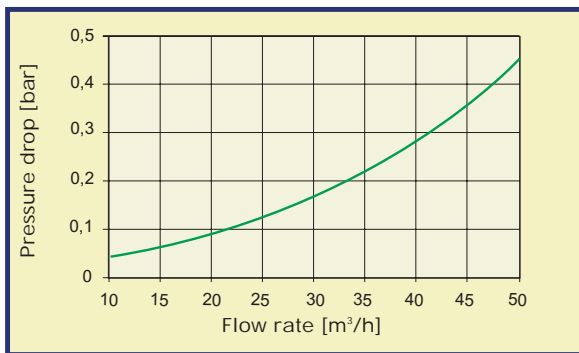


# FGG - FLG

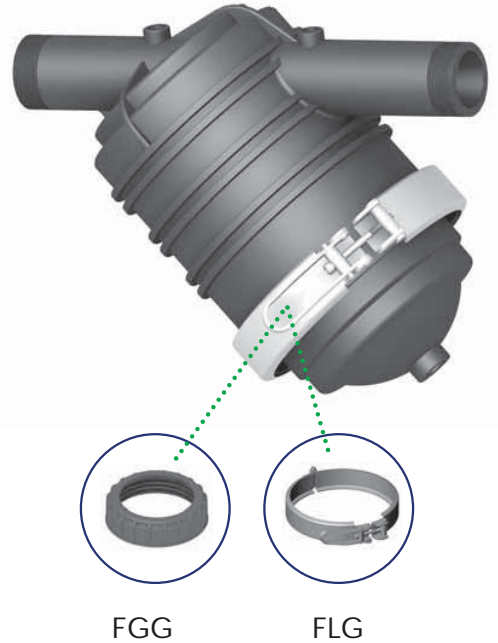
**irritec**

## TECHNICAL CHARACTERISTICS

Polypropylene filter reinforced with fiber glass	
Closing systems:	stainless steel clamp or polyamide nut
Max. pressure:	8 bar at 20°C
Nominal flow rate:	25 m <sup>3</sup> / h
Filtering cartridge:	stainless steel mesh (820 cm <sup>2</sup> ) polyester mesh (1000 cm <sup>2</sup> ) Disks (916 cm <sup>2</sup> )
Cartridge diameter:	136 mm
Cartridge length:	256 mm
Available connections	2" (BSP-NPT)



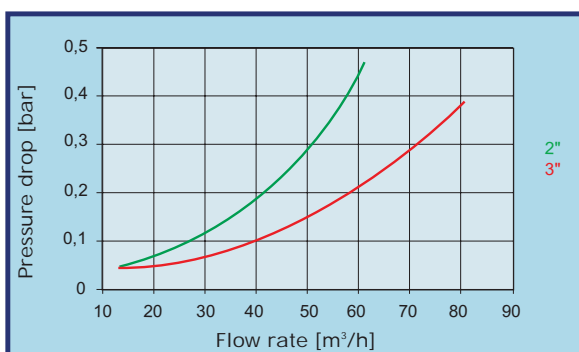
Diagrams obtained during lab tests at room temperature, with fresh water and free discharge, on a 120 mesh filter.



# FGH - FLH

## TECHNICAL CHARACTERISTICS

Polypropylene filter reinforced with fiber glass	
Closing systems:	stainless steel clamp or polyamide nut
Max. pressure:	8 bar at 20°C
Nominal flow rate:	2" 25 m <sup>3</sup> /h - 3" 50 m <sup>3</sup> / h
Filtering cartridge:	stainless steel mesh (1270 cm <sup>2</sup> ) polyester mesh (1900 cm <sup>2</sup> ) Disks (1402 cm <sup>2</sup> )
Cartridge diameter	136 mm
Cartridge length	446 mm
Available connections	2" - 3" (BSP-NPT)



Diagrams obtained during lab tests at room temperature, with fresh water and free discharge, on a 120 mesh filter.

