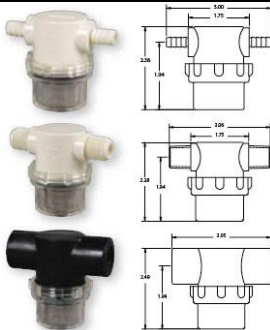
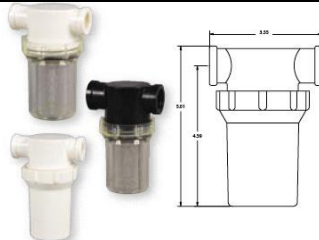


Inline cup filters					
Technical data: *Max. Pressure10 Bar *Max. Temp. 50 C° *Filtration degree: see below *Gaskets: Buna-N; EPDM; Viton					
Materials: - Body: White nylon (std) or black polypropylene - Cup: Transp. nylon (std) or black polypropylene - Filter element Inox AISI 304 or Polyethylene <i>Note: The filter element can be removed for cleaning, by unscrewing the cup</i>					
Mini Series 		Filtering Area. 25 Cmq Filtration Degree: 20, 50, 80, Mesh for Inox AISI304, other requests in polyprop. End (inlet/outlet) 1/4 x 1/4 NPT Fem 3/8 x 3/8 NPT Fem 1/2 x 1/2 NPT Fem		Serie Large 	
Series Medium 		Filtering Area 49 Cmq Filtration Degree: 20, 50, 80, Mesh for Inox AISI304 in polypropylene - Other upon request End (inlet/outlet) 1/8 x 1/8 NPT Fem 1/4 x 1/4 NPT Fem 3/8 x 3/8 NPT Fem 1/2 x 1/2 NPT Fem		General Purpose Filter   Replacement Cartridge Polyetylene 70 Micron Filter Body + Cup Polypropylene. Ends 1/4 NPT fem Filtering Cartridge Polyetylene 70 Micron Max Press 10 Bar Max Temp: 50 C° SFiltering Area: 27 SCm Overall Sizes: L=75 mm H=60 mm	
Conversion table filtration grade: Mesh > Micron					
Mesh	20	30	40	50	80
Micron	841	595	400	297	177