

PVC-U Bag Filter System



- PVC-U bag filter housings, with flanged top opening, support legs, in/out female socket weld connections and two ¼" threaded connections for air valve pressure gauges and for drain filter;
- all filter housing internal material and all internal spare parts are in PVC-U for high chemical corrosion resistance;
- opening gasket in silicone material;
- connection gasket in EPDM material;
- with aeration valve and pressure gauge;
- European 97/23/EC Directive compliant for pressure equipment (PED);
- design pressure = 7,0 bar;
- hydraulic test pressure = 9,1 bar;
- max Δp = 1,0 bar;
- operating temperature = 5 ÷ 40 °C;
- In/Out flanged connections DN50;
- suitable for bag filter;
- bag filters dimensions: 7" x 16" and 7" x 32".

REF.	BAG SIZE	WEIGHT (kg)	CAPACITY (litres)	NOMINAL FLOW RATE	Height	Lenght	Depth
FB355	7" x 16"	15	17	330 lpm	820	665	225
FB356	7" x 32"	20	30	660 lpm	1200	1045	225

Filter Bags available in 1, 5, 10, 25, 50, 100 micron