

# Technical Data

## Gravel Filters >

### > Filtering Manual Section



#### DESCRIPTION:

##### Application

- Filter for surface waters, lakes, channels

##### Specifics

- Maximum pressure: 8 bar
- Fittings: flanged
- Filtering element: quartzite gravel (0,8/1,2 mm)

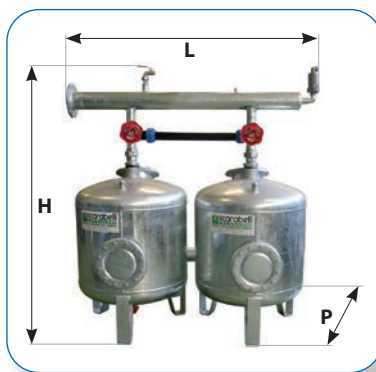
##### Features

- Input/output water manifolds
- Manual valve discharge water
- Pressure gauges

Code	Units	Body finishing	Ø mm	Ø manifold couplings	Q <sub>max</sub> m <sup>3</sup> /h	Gravel kg
AFLB030	2	galv./painted	500	DN80 Flanged	36	250
AFLB063	2	galv./painted	750	DN100 Flanged	80	525
AFLB032	3	galv./painted	750	DN125 Flanged	129	800
AFLB033	2	painted	900	DN125 Flanged	124	700
AFLB034	3	painted	900	DN150 Flanged	186	1.050
AFLB061	2	galv./painted	950	DN125 Flanged	136	750
AFLB034	3	galv./painted	950	DN150 Flanged	204	1.150

Note: gravel not included

While placing the order, please specify the requested finishing operations



Code	Ø filter body mm	Unit filtering	Approximate dimensions mm		
			L	P	H
AFLB030	500	2	1.600	900	1.620
AFLB063	750	2	2.100	1.150	1.650
AFLB032	750	3	2.850	1.150	1.650
AFLB033	900	2	2.500	1.350	1.970
AFLB034	900	3	3.500	1.350	1.970
AFLB061	950	2	2.500	1.350	1.970
AFLB062	950	3	3.500	1.350	1.970