

Industrial Cintropur Filters



- range of filters for drinking water entirely made in synthetic material;
- D.M. n.174 dated 06/04/2004 compliant about materials suitable for contact with water for human consumption;
- the particular centrifugal effect causes the precipitation of larger particles, while the final filtration is assured by the filter sleeve;
- the filters include the sleeve at 25 micron;
- also available sleeves at 5, 10, 50, 100, 150 and 300 micron as spare parts;
- wrench, pressure gauge and drain cock included;
- max operating pressure 10 bar;
- max pressure 16 bar;
- max operating temperature 50°C.



REF.	MODEL	Flow m ³ /h Δp 0,2 bar	WEIGHT (kg)	CONN.	Ø OF PIPE	A (mm)	B (mm)	PRICE EURO
FB408A	NW 500 – 2	18	6,4	2" BSPT	2"	363	770	533,83
FB409A	NW 650 – 2 ½	25	7,0	DN65	2 ½"	304	770	620,86
FB410A	NW 800 – 3	32	7,4	DN80	3"	313	770	724,16