

CAF filterunits Technical Data



Applications:

- Cooling-water systems
- Intake of water
- Re-circulation systems
- Irrigation systems
- Fine filtration
- Prefiltration of disinfection equipment
- Prefiltration for micro and ultrafiltration

Materials:

- Filter body: polyester
- Filter rings: polypropylene
- Valves: plastic
- Rest: St.st., Buna N, PVC

CAF I automatic flushing rings filter consists of:

- 1 2" S.K. filter
- 2 2" Bermad valves
- 2 1½" Bermad valves
- 1 2" flushing filter in-line
- 2 3-2 flushing valves



CAF Multi has the following components per module:

- 1 2" S.K. filter
- 1 2" Bermad back flushing valve
- In- and outlet pipes, depending on the capacity choice of: 63-75-90-110-125mm PVC -pipe



Technical Data:	Unit	
In/outlet	inch	2"
Min. Flushing pressure	bar	3,5
Max. pressure	bar	10
Flushing capacity	m³/h	8-10
Max. capacity (per module)	m³/h	20
Flushing water (per module)	ltr	±30
Weight CAF Multi (per module)	kg	±15
Weight CAF1 (complete)	kg	13
Maximum temperature	°C	70

*)when ordering specify micronage. Choose from: 200, 130, 115, 75 and 25 mic.



Subject to changes and/or misprints