

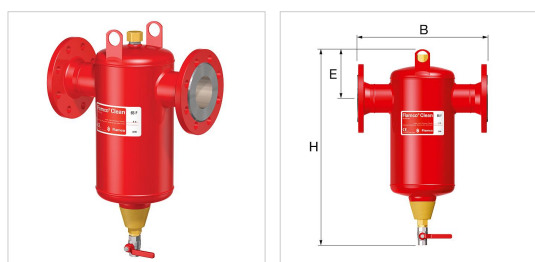
Product Data Sheet (2019-06-12)

Flamco Clean F

For use in sealed heating and cooling systems.

Dirt separators protect the boilers, pumps and fittings from damage caused by the deposit of dirt particles. Dirt separators also offer benefits in the event of application in old systems or when an open system is converted to a closed system.

- Prevents deposit of dirt particles in the boiler.
- The removal of dirt particles from the system water extends the service life of pumps, control equipment and other system accessories.
- With flanged connection according to EN 1092-1 PN16.



Type	Capacity [l]	Connection		Dimensions			Weight [kg]	###	Order Code
		[DN]	[mm]	B [mm]	E [mm]	H [mm]			
Flamco Clean F 50	8	50	60.3	350	135	517	13.1	1	28188
Flamco Clean F 65	8	65	76.1	350	135	517	14.1	1	28189
Flamco Clean F 65 *	8	65	76.1	350	135	517	14.1	1	28201
Flamco Clean F 80	25	80	88.9	470	180	651	22.4	1	28190
Flamco Clean F 100	25	100	114.3	470	180	651	24.8	1	28191
Flamco Clean F 125	59	125	139.7	635	225	780	45.6	1	28192
Flamco Clean F 150	60	150	168.3	635	230	780	50.0	1	28193
Flamco Clean F 200	123	200	219.1	774	300	1013	79.5	1	28194

* 4 hole flanged version. Not according to EN1092-1 PN16.



Advantages

- Dirt separator constructed in steel with Dual Zone Flow Diversion technology.

Technical information

- Maximum working pressure: 10 bar.
- Suitable for systems with a maximum flow temperature of 120 °C.
- The Flamco Clean Dual Zone technology is designed to withstand fluid velocities up to 3 m/s. For an efficient separation performance, a maximum speed of 1.5 m/s should be maintained.
- Suitable for addition of glycol-based anti-freeze up to 50%.
- In accordance with Pressure Equipment Directive 2014/68/EU.

Find more information online:

[Manuals](#)

[Certificates](#)

[CAD drawings](#)

[Extra documentation](#)

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