

ROTOS BIOS

Self-cleaning brush filter



Self-cleaning sand collector filters with brass head and ring nut, stainless steel cartridge, equipped with brush and drain. Equipped with Nano Silver bacteriostatic treatment.

Wherever it is necessary for the water to be free from very small solid substances, and especially sand. Untreated water enters the filter; flows through the purifying zone, and comes out filtered.

CLEANING: with the water by-pass open (in operation), open the drain and rotate the self-cleaning handle for at least two full turns. Thanks to the special structure of the brush and the cartridge in stainless steel, the brushing+drain combination effectively cleans the filtering element without having to take apart the filter.

It is cleaned simply by opening the drain and rotating the handle on the head of the filters.

INCLUDING "BIOS" SYSTEM, bacterial blocking. For the environment and the user through the "NANO SILVER BIOS" treatment with Nano Silver.

CODE	MODEL	MATERIAL			FLOW RATE (ΔP=0,2BAR)	PN	CONNECTIONS	DIMENSIONS in mm		STANDARD FILTERING CAPACITY	MAX. WATER TEMP.	PARTS
		HEAD	VESSEL	CARTRIDGE				A	B			
ROT0000A	ROTOS 1/4"	Brass	Thermopl.	s. steel	32	16	3/4"	90	255	100	65	3

