

WATER TREATMENT

## NANO HOT

Sludge remover filter



Sludge remover filter, equipped with drain system to expel the filtered material. Combined connection 3/4" F and 1" M.

To be used on heating/cooling and domestic hot water circuits (90°C).

Ideal for removing sludge and ferrous residue from heating circuits.

Stainless Steel cartridge.



CODE	MODEL	MATERIAL			FLOW RATE ( $\Delta P=0,2$ BAR)	PN	CONNECTIONS	DIMENSIONS in mm		FILTERING CAPACITY	MAX WATER TEMP.	PCS
		HEAD	VESSEL	CARTRIDGE				L/min	BAR			
NANOFH34	NANO HOT 3/4"-1"	Brass	Thermopl.	S. Steel	25/30	25	3/4" F-1" M	84	190	500	90	12

SLUDGE REMOVERS AND  
CONDENSATE DRAIN  
NEUTRALISERS

## NANO HOT MAG

Magnetic sludge remover filter



Magnetic sludge remover filter, equipped with drain system to expel the filtered material. Combined connection 3/4" F and 1" M.

To be used on heating/cooling circuit (90°C).

Ideal for removing sludge, ferrous residue and oxides from heating circuits.

Stainless Steel cartridge.

MAGNET TYPES: Neodymium 11,000 Gauss



CODE	MODEL	MATERIAL			FLOW RATE ( $\Delta P=0,2$ BAR)	PN	CONNECTIONS	DIMENSIONS in mm		FILTERING CAPACITY	MAX WATER TEMP.	PCS
		HEAD	VESSEL	CARTRIDGE				L/min	BAR			
NANOFHMG	NANOHOT/MAG 3/4"-1"	Brass	Thermopl.	S. Steel	1,8	25	3/4" F-1" M	84	190	500	90	12

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## NANO C

Magnetic sludge remover filter with connection shanks



Magnetic sludge remover filter with connection shanks  
3/4" F.  
Suitable for application in heating and water up to 90 °C.  
equipped with stainless steel filtering cartridge and drain valve  
Neodymium magnets 11.000 Gauss.  
Suggested for condensing boilers up to 35 Kw.

CODE	MODEL	MATERIAL			FLOW RATE ( $\Delta P=0,2$ BAR)	PN	CONNECTIONS	DIMENSIONS in mm		FILTERING CAPACITY	MAX WATER TEMP.	PCS
		HEAD	VESSEL	CARTRIDGE				A	B			
NANOCSMG	NANO/C	Brass	Thermopl.	Inox	30	25	3/4" F	110	180	500	90	12

## NANO BRASS MAG

Magnetic brass sludge remover filter



Magnetic brass sludge remover filter, equipped with drain system to expel the filtered material. Combined connection 3/4" F and 1" M.  
To be used on heating/cooling and domestic hot water circuits (90°C).  
Ideal for removing sludge, ferrous residue and oxides from heating circuits. Stainless Steel cartridge.  
MAGNET TYPES: Neodymium 11,000 Gauss

CODE	MODEL	MATERIAL			FLOW RATE ( $\Delta P=0,2$ BAR)	PN	CONNECTIONS	DIMENSIONS in mm		FILTERING CAPACITY	MAX WATER TEMP.	PIECES
		HEAD	VESSEL	CARTRIDGE				A	B			
NANOBSMG	NANOBRASS/MAG 3/4"-1"	Brass	Brass	S. Steel	30	25	3/4" F-1" M	84	190	500	90	12

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