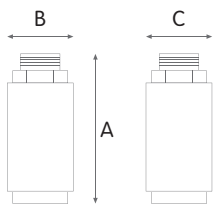




MAG



WORKING CONDITIONS

Max working pressure _____ 10 bar (145 psi)
 Max working temperature _____ 90°C (194°F)
 Min working temperature _____ 4°C (39,2°F)
 Max total hardness _____ 35°F (350 ppm CaCO₃)

Remark - Water treated can be heated up to a max temperature of 90°C, beyond that temperature the conditioning gradually loses its efficacy.

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Body MAG MF and MAG MM: CW 614 N brass chromium-plated.
 Body MAG FF: aluminium.
 Magnets: neodymium.
 Magnetic induction: 12.800 GAUSS.

Magnetic conditioning of hard water provides anti-scale protection by making the carbonates unable to deposit and form incrustation on water heaters and pipes, thus reducing energy consumption and prolonging the lifetime of appliances. MAG is a range of magnetic conditioners made of chrome-plated brass and neodymium magnets with magnetic induction up to 12800 gauss.



MAG MF magnetic anti-scale conditioners

WITH IN/OUT THREADS MALE/FEMALE

CODE	MODEL	IN/OUT	DIMENSIONS mm		
			A	B	C
RE6115000	Micro MAG MF	1/8"	56	30	30
RE6115001	MAG 1 MF complete with two seals	1/2"	57	28	28
RE6115002	MAG 2 MF complete with two seals	3/4"	57	30	30



MAG MM magnetic anti-scale conditioners

WITH IN/OUT THREADS MALE/MALE

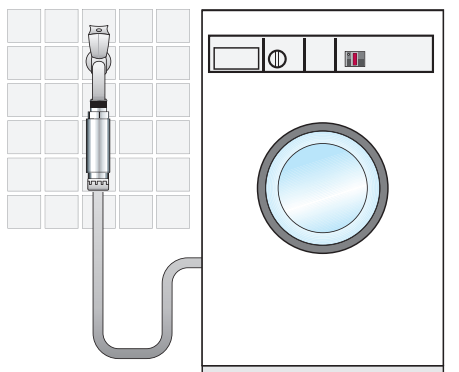
CODE	MODEL	IN/OUT	DIMENSIONS mm		
			A	B	C
RE6115003	MAG 3 MM	1"	89	50	50
RE6115011	MAG 11 MM	1"1/4	135	80	80
RE6115012	MAG 12 MM	1"1/2	135	80	80
RE6115013	MAG 13 MM	2"	135	80	80



MAG FF magnetic anti-scale conditioners

WITH IN/OUT THREADS FEMALE/FEMALE

CODE	MODEL	IN/OUT	DIMENSIONS mm		
			A	B	C
RE6115103	MAG 3 FF	1"	135	80	80
RE6115111	MAG 11 FF	1"1/4	135	80	80
RE6115112	MAG 12 FF	1"1/2	135	80	80
RE6115113	MAG 13 FF	2"	135	80	80



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