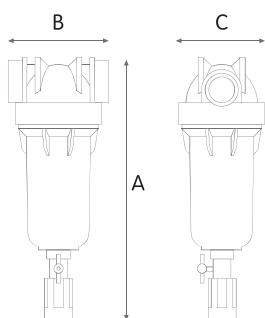




HYDRA HOT



WORKING CONDITIONS

Max working pressure _____ 8,6 bar (125 psi)
 Min working pressure _____ 1,8 bar (26 psi)
 Max working temperature _____ 80°C (176°F)
 Min working temperature _____ 4°C (39,2°F)



DRAIN FUNNEL

Back-flow
preventing device
UNI EN 1717-11/2002

SPECIFICATIONS

Non-toxic materials.
 Head: reinforced nylon.
 Bowl: reinforced nylon.
 O-ring: EPDM.
 Breather-valve: body stainless steel, o-ring EPDM.
 Discharge ball-valve: CW 617 N brass nickel plated.
 Drain funnel: reinforced polypropylene.

HYDRA HOT single-stage self-cleanig filters

HOUSINGS WITH PLASTIC BSP THREADS

CODE	MODEL	NOMINAL FILTRATION MICRON	IN/OUT	FLOW RATE l/h	DIMENSIONS mm		
					A	B	C
RA6000001	HYDRA HOT 1/2" RAH 90 mcr IN	90	1/2"	3500	390	120	107
RA6000002	HYDRA HOT 3/4" RAH 90 mcr IN	90	3/4"	5000	390	120	107
RA6000003	HYDRA HOT 1" RAH 90 mcr IN	90	1"	6000	390	120	107

HOUSINGS WITH PLASTIC NPT THREADS

CODE	MODEL	NOMINAL FILTRATION MICRON	IN/OUT	FLOW RATE l/h	DIMENSIONS mm		
					A	B	C
RA6000005	HYDRA HOT 3/4" RAH 90 mcr NPT IN	90	3/4"	5000	390	120	107
RA6000006	HYDRA HOT 1" RAH 90 mcr NPT IN	90	1"	6000	390	120	107

CERTIFICATIONS



A range of housings is **certified by IAPMO RT to NSF/ANSI 42 - Structural Integrity Only and CSA B483.1 - Structural Integrity Only**. In compliance with drinking water regulations, USA and CANADA.

Some items in the list are subject to minimum order quantities and/or to longer delivery term.