



PRODUCTS:

1. HYDRA BIG F PRO 256 SANIC
2. HYDRA BIG F PRO 267 SANIC

**PERFORMANCE
DATA SHEET**

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MANUFACTURER

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SELLER:

Name: Atlas FILTRI S.r.l.
distributors

PRODUCTS

- HYDRA BIG F PRO 256 SANIC
- HYDRA BIG F PRO 267 SANIC

SUBSTANCES REDUCTION

The Atlas Filtri models listed above have been tested and certified under AS/NZS 4020 and AS 3497 and relevant NSF Standard listed in Clause 1.2 for reduction of Sediment. The performance of these products has been verified and substantiated as the test data summarized below indicates. These substances may not be in your water.

| CLAIM TYPE | TREATMENT TYPE | PLAIN LANGUAGE DESCRIPTION | CONFORMANCE TO NSF STANDARDS AND PROTOCOLS | CATEGORY |
|------------|-----------------------------------|----------------------------|--|----------|
| Verified | Turbidity and particulate removal | Reduce Cloudiness | NSF/ANSI 42 | III |

| Substance | NHMRC ADWG or USEPA SDWA MCL | Average Influent Concentration | Maximum Effluent Concentration | Minimum Percent removal | Average Effluent Concentration | Average percent removal |
|-----------|------------------------------|--------------------------------|--------------------------------|-------------------------|--------------------------------|-------------------------|
| Sediments | - | 10924 particles/ml | 372 particles/ml | > 96.62 % | 349 particles/ml | > 96.81 % |

MCL - Maximum Contaminant level
Mg/l - milligrams per litre

Testing conditions:

- Flow rate was controlled at 4 gpm
- pH 7,5 +/- 0,05
- Temperature 20 +/- 3 degree C

Refer to your owner's guide for more specific product and warranty information and to avoid contamination from improper handling and installation. Performance will vary on local water conditions. The substances reduced by this product are not necessarily in your water.

USE GUIDELINE

- Minimum Operating pressure 50 kPa
- Maximum operating pressure 830 kPa
- Do not Allow exposure to temperature below 4 °C
- Maximum operating temperature 40°C
- Nominal Flow rate:
 - HYDRA BIG F PRO 256 SANIC 15,1 L/min
 - HYDRA BIG F PRO 267 SANIC 15,1 L/min

ELECTRICAL REQUIREMENTS

- Power supply: AC 110-240 V; 50/60 Hz
- UV lamp power:
 - model 256: 56 W
 - model 267: 67 W
- Total consumption:
 - model 256: 61 W

model 267: 73 W

- This system has to be installed according to local plumbing codes on the cold water line
- Replacement cartridges

HYDRA BIG F PRO 256 SANIC / cartridge CPP 20” BIG SANIC 25 mcr - CPP 20” BIG SANIC 1 mcr
HYDRA BIG F PRO 267 SANIC / cartridge CPP 20” BIG SANIC 25 mcr - CPP 20” BIG SANIC 1 mcr

- This system requires regular replacement of the filter cartridge to maintain proper operation. Varying Sediment or organic substances levels may affect replacement frequency.
- Be sure to change the filter cartridge at least every six months; Or whenever you detect a change in taste or odour or decrease in flow.



CAUTION - Do not use with water that is microbiologically unsafe or of unknow quality without adequate disinfection before or after the system. Systems certified for CYST reduction may be used on disinfected water that may contain filterable CYSTS.

Buyer’s Signature

Date

Seller’s Signature

Date

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We value
what really
matters.
Water



IT'S MADE IN ITALY



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