

ATTACKRAPID SYSTEM

FIBER



THE **FIBER** filters guarantee a filtration level of **0.15** micron: thanks to the **special hollow fiber membrane (Hollow Fiber)**, remove all suspended microparticles and 99.9999% of the bacterial load from the treated water.

The hollow fibre, or ultrafiltration, is combined with the filter element in **Carbon Block** silvered to remove excess chlorine and ensure a bacteriostatic action.

FIBER FILTERS They are the best solution for providing good, safe water because **microbiologically pure** and free from any impurities or pollutants.

Filters with ATTACHMENT RAPID SYSTEM in combination with a specific headboard. *The attack is compatible with the heads of the main products on the market.*



| Filter | Code | Height | Diameter | Flow | Autonomy |
|------------------|--------|--------|----------|----------|----------|
| FIBER 250 | B12209 | 260mm | Ø 79 mm | 180 l/h* | 5,000 l |
| FIBER 350 | B12210 | 375mm | Ø 79 mm | 300 l/h* | 10,000 l |
| FIBER 500 | B12211 | 525mm | Ø 79 mm | 400 l/h* | 15,000 l |

To calculate the autonomy, the presence of 1 ppm of chlorine in the water to be treated is considered.

** Flow may vary depending on inlet pressure.*

RS

AVAILABLE WITH ATTACK:
RAPID SYSTEM



USABLE ONLY
WITH DRINKING WATER

APPLIANCE COMPLIANT WITH:
DM 25/2012- DM 174/2004

How it works vertical and horizontal. Temperature: from 3°C to 30°C (36°-92°F).
Operating pressure: 1 to 7 bar (15-100 psi) non-shock.

ATTENTION: This equipment requires regular periodic maintenance in order to guarantee the potability requirements of the treated drinking water and the maintenance of the improvements as declared by the manufacturer. Do not use with non-potable water. After long periods of inactivity (3/4 weeks) carry out a thorough sanitization or replace the filter.

ATTACKRAPID SYSTEM

REFINE®AG



REFINER AG filters guarantee a filtration level of 0.5 microns, thanks to the combined action of:

- **polyethylene fibre membrane** double-surfaced, with a special drain that ensures excellent mechanical action, retaining suspended microparticles, rust, mould and algae;
- **activated carbon powder**, obtained from coconut, it effectively removes chlorine and its derivatives and reduces metals and toxic organic compounds.
- **Ag principle**, or rather the **silver salts** which the carbon is impregnated with, carries out an important bacteriostatic action by preventing bacteria from proliferating inside the filter.



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| Filter | Code | Height | Diameter | Flow | Autonomy |
|-----------------------|--------|--------|----------|----------|----------|
| REFINER AG 250 | R11940 | 260mm | Ø 79 mm | 200 l/h* | 10,000 l |
| REFINER AG 350 | R11941 | 375mm | Ø 79 mm | 350 l/h* | 15,000 l |
| REFINER AG 500 | R11942 | 525mm | Ø 79 mm | 420 l/h* | 35,000 l |

*For the calculation of the autonomy, the presence of 1 ppm of chlorine in the water to be treated is considered. * The flow can vary depending on the inlet pressure.*



RS **CP** AVAILABLE WITH ATTACHMENTS:
RAPID SYSTEM - COMPACT



USABLE WITH WATER ONLY DRINKING

APPLIANCE COMPLIANT WITH:
DM 25/2012- DM 174/2004

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ATTACKRAPID SYSTEM

REFINE®



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- **polyethylene fibre membrane** double-surfaced, with a special drain that ensures excellent mechanical action, retaining suspended microparticles, rust, mould and algae;
- **activated carbon powder**, obtained from coconut, effectively removes chlorine and its derivatives and reduces metals and toxic organic compounds.

Filters with ATTACHMENT RAPID SYSTEM in combination with a specific headboard. *The attack is compatible with the heads of the main products on the market.*



| Filter | Code | Height | Diameter | Flow | Autonomy |
|--------------------|--------|--------|----------|----------|----------|
| REFINER 250 | R11079 | 260mm | Ø 79 mm | 200 l/h* | 10,000 l |
| REFINER 350 | R11078 | 375mm | Ø 79 mm | 350 l/h* | 15,000 l |
| REFINER 500 | R11080 | 525mm | Ø 79 mm | 420 l/h* | 35,000 l |

For the calculation of the autonomy, the presence of 1 ppm of chlorine in the water to be treated is considered. * The flow can vary depending on the inlet pressure.



RS AVAILABLE WITH ATTACK:
RAPID SYSTEM



**USABLE ONLY
WITH DRINKING WATER**

APPLIANCE COMPLIANT WITH:
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How it works: vertical. Temperature: from 3°C to 30°C (36°-92°F). Operating pressure: 1 to 7 bar (15-100 psi) non-shock.

ATTENTION: This equipment requires regular periodic maintenance in order to guarantee the potability requirements of the treated drinking water and the maintenance of the improvements as declared by the manufacturer. Do not use with non-potable water. After long periods of inactivity (3/4 weeks) carry out a thorough sanitization or replace the filter.

ULTRAFILTRATION SYSTEM

CLEANSUI



THE CLEANSUI PX IS A TAP ULTRAFILTRATION SYSTEM. IT GUARANTEES A FILTRATION LEVEL OF 0.1 MICRON: THANKS TO THE HOLLOW FIBER MEMBRANE, REMOVES IMPURITIES AND BACTERIAL CHARGE.

Ultrafiltration is combined with the **activated carbon powder** to remove chlorine, its derivatives and reduce metals and toxic organic compounds.

The ultrafiltration system **CLEANSUI PX** is the best solution if you want to supply water **microbiologically pure** and free from any impurities or pollutants anywhere.

Peculiarities of the system:

- easy installation: it applies directly to the tap outlet, without the use of keys;
- it is possible to verify, through a side window, the quantity of impurities retained while also checking the condition of the filter;
- drainage system in case of long periods of non-use
- easy replacement of the filter cartridge



Cleansui Px Replacement Filter Cartridge



ATTACKRAPID SYSTEM

BASIC



The **BASIC filters** guarantee a **filtration rate of 5 microns**, reducing chlorine and suspended microparticles, thus helping to significantly improve the taste and odor of treated water.

The **BASIC filters** they find **application in technological systems** and **home appliances**, ensuring high flow rates and autonomy as well as low pressure drops.

THEY ARE ALSO THE IDEAL SOLUTION AS PRE-FILTRATION IN REVERSE OSMOSIS SYSTEMS.

Filters with ATTACHMENT RAPID SYSTEM in combination with a specific headboard. *The attack is compatible with the heads of the main products on the market.*



| Filter | Code | Height | Diameter | Flow | Autonomy |
|-------------------|--------|--------|----------|----------|----------|
| BASIC MINI | B14007 | 200mm | Ø 79 mm | 150 l/h* | 7,000 l |
| BASIC 250 | B12092 | 260mm | Ø 79 mm | 300 l/h* | 15,000 l |
| BASIC 350 | B12150 | 375mm | Ø 79 mm | 450 l/h* | 30,000 l |
| BASIC 500 | B12153 | 525mm | Ø 79 mm | 600 l/h* | 45,000 l |

To calculate the autonomy, the presence of 1 ppm of chlorine in the water to be treated is considered.
* Flow may vary depending on inlet pressure.



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ATTACKRAPID SYSTEM

BASIC PH

CON L'AGGIUNTA DI POLI FOSFATI



BASIC PH filters inhibit the action of limestone, thus ensuring the production of crystalline ice, enhancing its transparency and brilliance. Furthermore, the dedicated equipment is maintained in full efficiency, thus extending its operational life.

BASIC PH filters guarantee a **filtration rate at 0.5 microns**, removing chlorine and suspended microparticles, improving taste and odor. They guarantee **alow pressure drop, high flow rates and autonomy**.

The Ag principle, or the silver salts with which the Carbon Block is impregnated, performs an important bacteriostatic action by preventing bacteria from proliferating inside the filter.



Filters with ATTACHMENTRAPID SYSTEM in combination with a specific headboard. *The attack is compatible with the heads of the main products on the market.*

| Filter | Code | Height | Diameter | Flow | Autonomy |
|---------------------|--------|--------|----------|----------|----------|
| BASIC PH 250 | B12905 | 260mm | Ø 79 mm | 300 l/h* | 10,000 l |
| BASIC PH 350 | B12906 | 375mm | Ø 79 mm | 450 l/h* | 25,000 l |
| BASIC PH 500 | B12907 | 525mm | Ø 79 mm | 500 l/h* | 35,000 l |

* Flow may vary depending on inlet pressure.

RS AVAILABLE WITH ATTACK:
RAPID SYSTEM



CONSTANT USE FOR DRINKING WATER IS NOT RECOMMENDED

APPLIANCE COMPLIANT WITH:
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ATTACKRAPID SYSTEM

TECHNO



THE **TECHNO** filters contain a column of **GAC granular activated carbon**.

Particularly suitable where a high degree of **chlorine adsorption** and/or **organic substances** present in the water in high concentrations. Furthermore, thanks to the Ag principle contained, or the silver salts with which the carbon is impregnated, they perform an important bacteriostatic action, preventing bacteria and viruses from proliferating inside the filter.

Since they do not contain a filter element that gives them a degree of filtration of suspended particles, they are highly recommended, if used for water intended for human consumption, **the combination with a REFINER filter**.

Filters with ATTACHMENT RAPID SYSTEM in combination with a specific headboard.

The attack is compatible with the heads of the main products on the market.



| Filter | Code | Height | Diameter | Flow | Autonomy |
|-------------------|--------|--------|----------|----------|----------|
| TECHNO 250 | R11911 | 260mm | Ø 79 mm | 450 l/h* | 32,000 l |
| TECHNO 350 | R12212 | 375mm | Ø 79 mm | 500 l/h* | 48,000 l |
| TECHNO 500 | R12213 | 525mm | Ø 79 mm | 550 l/h* | 76,800 l |

Nominal carbon autonomy 1 ppm Cl

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ATTACKRAPID SYSTEM

TECHNO AS



TECHNO AS filters are characterized by a column of loaded anion resins with iron hydroxide and from an exceptional selectivity for the removal of Arsenic III and V.

TECHNO AS filters They are therefore an effective solution for remove excess arsenic present in the water, bringing it back to concentrations within the limits established by law.

AND recommended, in case of use for water intended for human consumption, the combination with a **REFINER filter**.

Filters with ATTACHMENT RAPID SYSTEM in combination with a specific headboard. *The attack is compatible with the heads of the main products on the market.*



| Filter | Code | Height | Diameter | Flow | Autonomy |
|----------------------|--------|--------|----------|-----------|----------|
| TECHNO AS 250 | R11968 | 260mm | Ø 79 mm | 350 l/h** | 5,000 l |
| TECHNO AS 350 | R11938 | 375mm | Ø 79 mm | 400 l/h** | 7,500 l |
| TECHNO AS 500 | R11939 | 525mm | Ø 79 mm | 450 l/h** | 12,000 l |

Nominal resin autonomy with 50 ppb As V

** Flow may vary depending on inlet pressure.

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ATTACKRAPID SYSTEM

FILTER HEADS

Filter holder heads

without ring and lock.

Polypropylene head with automatic side connections Ø8 mm

Polypropylene filter head with Ø8 mm automatic side connections and steel fixing bracket.



Polypropylene head with automatic upper connections Ø8 mm

Polypropylene filter head with Ø8 mm automatic upper connections and steel fixing bracket.

ATTACKRAPID SYSTEM

HEAD KIT

THE **HEAD KIT** They are designed to provide the installer with a practical solution to monitor the water supplied by the filter and the replacement of the equipment at the right times and/or after the liters stable by the anatomy of the filter itself in order to guarantee the drinkability requirements of the treated water and the maintenance of the improvements declared by the manufacturer.

MINI HEAD KIT WITH DIGITAL METER

The **MINI DIGITAL FLOW METER HEAD KIT** It contains everything needed for its installation and is composed as follows:

- Polypropylene (PP) head with automatic lateral connections Ø8 mm without ring nut and without locking device;
- Digital flow meter with decrease function. Once the set litres have been reset, it emits an acoustic signal to warn the user that the filter has run out.



HEAD KIT ANALOGUE FLOW METERS

The **ANALOGUE FLOW METER HEAD KIT** It contains everything needed for its installation and is composed as follows:

- Polypropylene (PP) head with automatic lateral connections Ø8 mm with ring nut and with locking stop;
- Analogue flow meter.



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PLANTWATER SUPPLY

MICROBOX

2 FILTERS



Designed to provide still microfiltered water at room temperature for private and domestic use.

Made of glossy painted sheet metal, depending on the model it can be composed of:

- 2 filter holder heads;
- digital flow meter;
- UV lamp.

The delivery system **Microbox 2 filters** It is designed to contain one or two filters according to customer needs.

Filters are not included as standard in the system.

DIMENSIONS LxDxH:38.5 x 10 x 46.5 cm (including feet)



• Present -Not present

| Model MICROBOX | RS PP head 1Pc | RS PP head 2 Pcs | Flow meter Digital | UV lamp 6w | Kit Installation |
|-------------------|-------------------|---------------------|-----------------------|---------------|---------------------|
| M12405.V3 | • | - | • | • | • |
| M12145.V3 | - | • | • | - | • |
| M12417.V3 | - | • | • | • | • |

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