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MICROBAN[®]



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MAINTENANCE

Replace filters when the difference between inlet and outlet pressure approaches 1 bar (pressure drop) when water is flowing.

ScaleArmor® BLUES must be replaced MAX 6 months.

Sanitary life of carbon block cartridges is MAX 12 months.

PRODUCT DETAILS

The product combination in every Atlas Filtri SANIC DP kitset has been selected to target specific water-related issues.

This kitset provides 2-stage filtration. Stage one consists of a polyspun filter cartridge filtering to 5 micron with ScaleArmor media inside to prevent limescale. Stage 2 is a carbon block filter which filters to 5 micron and reduces chlorine by up to 90%.

Suitable for small dwellings, the rated flow for the filter is 42 l/min but the ideal chlorine reduction flow is much lower.

KIT COMPONENTS

- 10" BIG DP DUO SANIC moulded head and housings
- 10" BIG 5-micron polyspun ScaleArmor Blues cartridge filter prevents limescale formation
- 10" BIG 5-micron carbon block cartridge filter for taste, smell and chlorine reduction

TECHNOLOGIES

Microban silver-based technology is permanently integrated into SANIC products and remains active throughout their life cycle. Microban reduces the growth of bacteria not only on the product surface but also inside the cartridge, keeping the filter cleaner at a microscopic level, down to each pore.

ScaleArmor® BLUES prevents limescale from forming while protecting pipes and surfaces. The special cartridge not only acts as an anti-scale agent, but also retains fine sediment.

The carbon block cartridge reduces chlorine to manage taste and smell issues. This cartridge also achieves a final 5-micron sediment removal stage. Rated flow to achieve the ideal 30 seconds of contact time is 11.4 l/min. Rated capacity for chlorine reduction est. 140,000L (90% reduction @ 2ppm).

SPECIFICATIONS

MAX HARDNESS	500 ppm
MAX PRESSURE	8 bar
MIN WATER TEMP	4 deg C
MAX WATER TEMP	45 deg C
INLET / OUTLET	1" BSP
DIMENSIONS MM	390(W) x 475(H) x 200(D)