



SUPERPURE 10 inch Premium GAC/KDF Filter Replacement Cartridge

GACKDF10



DWT-DS-C-039
Rev 0
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Replacement filter cartridge

AT A GLANCE

- Two filter medias in one cartridge: granular activated carbon for chlorine, taste and odour, plus KDF media that targets heavy metals and hydrogen sulphide.
- Built for up to six months of use in standard 10-inch housings.
- Best for: Stubborn odours and metals.

SPECIFICATIONS

Rated service flow	3.8 L/min (1 gpm) per 10" slimline; 2x for 20"; Big Blue per system 25 L/min
Operating pressure	Up to 6 bar (600 kPa); fit a pressure regulator where supply pressure exceeds 4.5 bar (450 kPa)
Replacement element & interval	KDF filter: every 540 days → Same product
Country of origin	Vietnam
Warranty	12 months (consumables excluded — see Warranty & support)

FEED WATER

Supply type	Municipal (disinfected) supply
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For use on municipal water supplies. Not suitable for untreated borehole, rain or surface water without appropriate pre-treatment and disinfection.

WHAT IT REDUCES

Not designed to reduce: TDS, fluoride, nitrates, bacteria, viruses.

LIMITATIONS & NOTICES

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

The contaminants or other substances removed or reduced by this water filter are not necessarily in all users' water.

Filter life is dependent on actual use and incoming water quality.

Replace the filter cartridge at the required interval, at the rated capacity, or sooner if a noticeable reduction in water flow occurs.

Flush the new cartridge/system as directed before use.

WARRANTY & SUPPORT

12 months from date of purchase. Consumables are excluded: filter cartridges, UV lamps, quartz sleeves and O-rings. The warranty does not cover damage caused by incorrect installation, operation outside the stated limits, water hammer or freezing, missed cartridge replacements, or unauthorised modification or repair.

Specifications are subject to change without notice. While testing was performed under standard laboratory conditions, actual performance may vary with feed water quality, pressure and usage. This document supersedes all previous revisions. E&OE.