

MIXED MEDIA FILTERS



GAC is mainly used for water purification in residential or industrial, food service and Reverse Osmosis systems.

GAC can be mixed with a number of different media for more specific results.

These combinations can be used in a variety of industries to protect equipment as well as residential applications.

SPECIFICATIONS

Length (inches)	10 x 2.5
Max temp	40°C
Max working pressure	100 psi
Max flow rate	1 gpm
Media (approx.)	290 g GAC +
➤ 122	200 g KDF
➤ 122/SL	150 g KDF
➤ 124	2:1 Cation Resin
➤ 128	100 g Polyphosphate

FEATURES & BENEFITS

GAC

Chlorine, taste and odour reduction

KDF (Kinetic Degradation Fluxion)

Designed for reducing chlorine and soluble heavy metals.

Cation Resin

Used to soften water and reduce hardness.

Polyphosphate

Helps with scale build up and protects metal pipes and fittings from acidic water



WARNING:
Do not use water that is microbiologically unsafe or of unknown quality without adequate disinfection.

AQUA PRO

CrystalClear
PURIFICATION SYSTEMS PTY LTD