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Model Number: 20026-CK

RHG 20026-CK Tucker Replacement 2.5 x 10in Chloramine Killer Carbon Pre-Filter

Manufacturer: RHG Reach Higher Ground

Tucker Replacement 2.5 x 10in Chloramine Killer Carbon Pre-Filter

Description

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RHG Catalytic Carbon blocks contain specially formulated catalytic carbon. This is a specially enhanced carbon developed through an advanced process starting as Activated Carbon. By altering the electron structure of the carbon, it enhances its catalytic capability, enabling it to cause chemical reactions without changing its structure. As a result, it promotes a wide range of chemical reactions where conventional carbons are not effective.

Catalytic Carbon provides another alternative to chemical treatment. Essentially, catalytic carbon is activated carbon with a modified carbon surface. Chloramines are used to control bacterial growth in distribution systems and to reduce the formation of trihalomethanes (THMs). Most Municipal water systems are now using chloramines to treat water (versus free chlorine), which dramatically reduces membrane performance (and lifetime). Chloramines should be treated as a mild oxidant and are recommended to be removed or reduced before contact with reverse osmosis membranes. This can be achieved by using RHG's specially formulated Catalytic Carbon Blocks.

Bottom line? These will protect your RO membrane investment much more than a standard carbon block filter.

This filter fits in the Tucker® Fill N Go and Tucker® S4 RO/DI Systems.

SOLD INDIVIDUALLY

Specs:

2.5" wide x 10" tall

Availability: This product was added to our catalog on Friday 17 October, 2025