

Manufacturer and Responsible Party:

QuickClick sp. Z O.O.

Grochowska 23/31 mag i

Warsaw 04-186

Poland

NIP: PL113-289-37-80

Regon: 362209283

KRS: 0000920351

BDO: 000135805

LUCID (DE):DE1234965516350

informacja@quickclick.pl

SAFETY INSTRUCTIONS FOR THE "CARBON FILTER" CATEGORY

1. Introduction

This document outlines the safety guidelines and proper use of products in the "**Carbon Filter**" category. This includes items such as **carbon filters, filter cartridges, filter housings, and mounting accessories**. Following these guidelines ensures user safety and effective filter operation.

2. General Safety Guidelines

- Store **carbon filters and accessories** in a dry, clean place, away from moisture and heat sources.

- Install filters according to the manufacturer's instructions to ensure proper operation.
 - Before use, check filters for damage, such as cracks or leaks.
 - **Do not use damaged carbon filters**, as they may reduce filtration efficiency.
 - Ensure proper airflow through the filter to avoid overloading the system.
 - Regularly check the condition of filter cartridges and replace them as per the manufacturer's recommendations.
 - Avoid contact between filter cartridges and water unless they are designed for humid environments.
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General Precautions

- **Proper Storage** – Store carbon filters in a dry place to prevent moisture absorption before installation.
 - **Safe Installation** – Ensure filters are securely mounted and airtight to prevent uncontrolled airflow.
 - **Avoid Modifications** – Do not modify or repair filters without manufacturer authorization.
 - **Damage Prevention** – Protect filters from mechanical impacts and extreme temperature conditions.
 - **Cartridge Replacement** – Replace filter cartridges regularly to maintain optimal filtration performance.
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3. Safety During Carbon Filter Installation

- Ensure the ventilation system is turned off before installing or replacing filters.
 - Securely mount the filter to prevent movement during operation.
 - Use appropriate tools and accessories for installation, as per the manufacturer's instructions.
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4. Safety for Filter Cartridges

- Ensure cartridges match the specifications of the system.
 - Replace cartridges according to the manufacturer's schedule or when performance drops.
 - Do not use wet or damaged cartridges, as they may compromise filtration efficiency.
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5. Maintenance and Inspection of Carbon Filters

- Regularly check the condition of filters, housings, and seals.
 - If leaks are detected, repair or replace damaged components immediately.
 - Clean filter housings with a soft cloth and mild cleaning agents.
 - Store carbon filters in their original packaging until installation.
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6. Emergency Procedures

- If a filter or cartridge becomes damaged, immediately shut down the ventilation system.
 - Replace damaged components with new ones to ensure proper filtration.
 - Avoid inhaling carbon dust during cartridge replacement – use a protective mask.
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Final Remarks

Following these guidelines ensures safe and effective use of carbon filters and accessories. Regular maintenance and proper installation are essential for optimal performance.

Safety First!