

## MC5<sup>®</sup> RAPIDFLUSH System CLEANER

High performance MC5 RapidFlush System Cleaner is an advanced strength system cleaner designed to work with ADEY's award winning *MagnaCleanse*<sup>®</sup> process, effectively removing central heating system sludge, debris and scale whilst delivering exceptional cleansing results in a short space of time. Suitable for use in all sealed and open vented central heating systems.

- Advanced strength formula
- Recommended for *MagnaCleanse* flushing and power-flushing
- Restores system efficiency
- Removes sludge, debris including flux residues and scale
- Suitable for all heating systems
- Environmentally friendly

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### Physical and chemical properties

Appearance:	Liquid
Colour:	Colourless/pale amber
Odour:	Slight
Solubility:	Fully miscible
pH (concentrated solution):	9.0
Density:	1.18 g/cm <sup>3</sup>

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### How to Use

500ml of MC5 will provide effective treatment for a typical 100 litre/ten radiator system.

Introduce MC5 to the system via the *RapidFlush*<sup>®</sup> filter canister during a *MagnaCleanse* system flush and circulate in the system for a minimum of one hour at normal operating temperatures. MC5 can be left in the system for up to seven days.

When using MC5 in conjunction with *MagnaCleanse*, the heating system heats the chemical, enhancing performance making the system cleansing process faster and more efficient. After cleaning, the system should be drained and flushed thoroughly.

Refill and provide long-term protection with ADEY's MC1+ Protector.

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### Product uses

Removing central heating system sludge, debris and scale, MC5, effectively cleanses domestic central heating systems in just seven days. In a shorter circulation period of MC5 is designed to work with ADEY's award winning *MagnaCleanse* process. For new systems ADEY MC5 is ideal to remove flux residues and other installation debris to help extend the life of the boiler and maintain the efficiency of the system.

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### Application

MC5 is suitable for all sealed and open-vented central heating systems, old and new.

MC5 is not suitable for use in single feed indirect "primatic" cylinders where potable water treatment is required.

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### Packaging, handling and storage

Available in 500ml plastic containers. MC5 is non-hazardous and while providing effective treatment is non-toxic and biodegradable. However, as for all domestic chemicals, keep out of reach of children.

Store in tightly-closed, original container in a dry, cool and well-ventilated place. Keep only in the original container.



MO2818 V1.2

**ADEY**<sup>®</sup>

