

### Hydronic Heating System CLEANER

High performance MC3+<sup>TM</sup> RAPIDE from ADEY®, removes both black iron oxide sludge and limescale deposits. MC3+ RAPIDE provides faster, stronger and easier dosing; allowing a 33-gallon system to be dosed in just 20 seconds.

MC3+ RAPIDE is formulated to provide enhanced sludge removal, with a higher concentrated formula, compared with standard products, as one bottle treats systems with up to 15 radiators.

The latest MC3+ chemical is the product of extensive industry experience and testing, developed in ADEY's own accredited laboratory.

- High performance, powerful chemical cleaner
- Removes sludge, debris and scale
- Restores heating efficiency of existing systems
- Concentrated formula, treats 33 gallons – use less to treat more
- Faster dosing – in just 20 seconds
- Compatible with all metals including aluminum
- Suitable for ALL hydronic heating systems

---

### Physical and chemical properties

Appearance:	Liquid, aerosol
Color:	Brown
Odor:	Mild
Solubility:	Soluble
pH (concentrated solution):	7.0
Relative Density:	1.1

---

### Product uses

For the removal of system sludge, debris and scale from existing hydronic heating systems, MC3+ RAPIDE loosens these harmful elements, allowing them to be flushed from the system, restoring heating efficiency. The advanced formula removes corrosion from all metals and alloys commonly found in heating systems, including mild steel, copper, aluminum, and is compatible with all rubbers and other non-metallic components.

---

### How to use

One canister of MC3+ RAPIDE treats up to 33 gallons.

Introduce MC3+RAPIDE to the system using the adaptor provided via the purge and fill point, radiator or through a MagnaClean® filter air vent.

Clean the system using ADEY's MagnaCleanse® and MC3+ RAPIDE. Following the cleanse, drain and flush the system thoroughly until the water runs clear. Refill the system and add the correct dosage of MC1+<sup>TM</sup> for optimum protection against corrosion and limescale.

NOTE: NOT for use in single feed indirect cylinders.

---

### Application

MC3+ RAPIDE is suitable for all sealed and open vented hydronic heating systems.

MC3+ RAPIDE is not suitable for use in single feed indirect "primatic" cylinders where potable water treatment is required.

---

## Packaging, handling and storage

Available in 0.63 pints. *MC3+ RAPIDE* + is classified as non-hazardous, non-toxic and biodegradable, but as for all residential chemicals, keep out of reach of children and avoid contact with eyes and skin.

In case on contact with eyes, rinse immediately with water, seek medical attention if symptoms occur.

Warning: Pressurized canister. May burst if heated. Protect from sunlight and do not expose to temperature exceeding 122°F. Do not pierce or burn, even after use.

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources

Use only as directed.

---



M10605

**ADEY**<sup>®</sup>  
PROFESSIONAL HEATING SOLUTIONS

© ADEY Holdings (2008) Limited 2016. All rights reserved.

The ADEY®, MagnaClean® and MagnaCleanse® word marks and ADEY® logo are Registered Trade Marks of ADEY Holdings (2008) Limited used under sub license by ADEY Innovation LLC.  
The MC1+ logo and word marks are Trade Marks of ADEY Holdings (2008) Limited used under sub license by ADEY Innovation LLC.