

MC2[®] Central Heating System SILENCER

High performance MC2 Silencer effectively reduces boiler noise and restores heat efficiency. Suitable for use in both sealed and open vented central heating systems, old and new.

- Prevents boiler noise
- Eliminates limescale
- Ensures optimum boiler efficiency
- Compatible with all metals including aluminum
- Environmentally friendly

Physical and chemical properties

Appearance:	Liquid
Colour:	Colourless
Odour:	Slight
Solubility:	Fully miscible
pH (concentrated solution):	10.3
Relative Density:	1.02 g/cm ³

Product uses

For the reduction of boiler noise and improving heat efficiency, MC2, delivers effective protection for domestic central heating systems.

How to use

500ml of MC2 will provide effective treatment for a typical 100 litre/ten radiator system. Introduce MC2 to the system via the filling loop or radiator using a suitable injector, or via a *MagnaClean*[®] filter. For open vented systems MC2 can be added via the F&E tank, remembering to remove sufficient water via the drain-point to ensure MC2 enters the system circuit.

For larger or heavily fouled systems, use further MC2 as required.

MC2 should remain in the system.

For long term system protection use MC2 Silencer in conjunction with ADEY's MC1+ Protector.

N.B. NOT for use in single feed indirect cylinders.

Application

MC2 is suitable for all sealed and open-vented central heating systems, old and new.

MC2 is not suitable for use in single feed indirect "primatic" cylinders where potable water treatment is required.

Packaging, handling and storage

Available in 500ml containers.

MC2 is non-hazardous, but as for all domestic chemicals, avoid direct contact with the substance, keep out of reach of children and avoid contact with eyes and skin.

Store in a cool location between 0°C -35°C. Store only in the original receptacle.



M02818 V1

ADEY®

