



Concentrated Water Treatment Chemicals

Product Codes: TRIPCON1-C, TRIPCON2-C, TRIPCON4-C, TRIPCON5-C

Inhibitor (TRIPCON1-C) BUILDCERT APPROVED.

Directions: For use in indirect systems only.

- For open vented systems fill via header tank.
- For sealed systems fill via a radiator.



Manufactured by
Melpass Ltd Cert No:
BC1377/0414

TripCon inhibitor prevents scale, corrosion, hydrogen gassing, boiler noise and micro biological growth. For best results systems should be flushed with TripCon Cleanser prior to adding TripCon Inhibitor.

Cleanser (TRIPCON2-C)

Dosing:

New Installations: Corgi TripCon Cleanser should be circulated around the system, at normal running temperature with all valves open for two hours. Thoroughly flush the system before refilling and adding Corgi TripCon Inhibitor.

Existing installations: Corgi TripCon Cleanser should be circulated around the system, at normal running temperature, with all valves open, for a minimum of two hours or up to two weeks depending on the condition of the system, until satisfactory performance is obtained. Thoroughly flush system before refilling and adding Corgi TripCon Inhibitor. This product was manufactured under a quality system accredited to ISO 9001 and an environmental management system accredited to ISO14001. **NOT Suitable for PRIMATIC systems.**

Silencer (TRIPCON4-C)

Directions: For use in indirect systems only.

- For open vented systems fill via header tank.
- For sealed systems fill via a radiator.

It is recommended that Corgi TripCon Silencer is added to the system together with Corgi TripCon Inhibitor to give maximum protection. Both products can be left in the system indefinitely. Corgi TripCon Silencer is designed to reduce boiler noise in central heating systems caused by lime scale deposited onto the boiler heat exchanger. It is suitable for all types of systems including those containing aluminium.

Leak Sealer (TRIPCON5-C)

Instructions: Shake bottle before opening and use entire contents. Suitable for use with Power Flushing machines, dose via the reservoir. For open vented systems, dose via the Feed/Expansion tank. Switch on system and bleed radiator as necessary. After completion of treatment, peel installation label from side panel and attach to boiler casing. Record date for future reference.

Technical Information: Leak sealer can eliminate damp patches under screed avoiding costly repairs. Add Leak Sealer to the central heating circuit. Leak Sealer is effective within 1 – 24 hours when a soft seal will form. One 0.5 litre bottle is usually sufficient to seal a typical domestic central heating system comprising 10 radiators. Compatible with all Eco central heating products. Corrosion protection must also be carried out by adding inhibitor.



Each 0.5 litre container of TripCon Concentrate product is usually sufficient for a standard domestic heating system up to 100 litres (approx 10 radiators). It is acceptable to add TripCon Silencer, Inhibitor and Leak Sealer to the system and leave indefinitely.

SAFETY

KEEP OUT OF REACH OF CHILDREN AND ANIMALS. NOT TO BE TAKEN INTERNALLY. AVOID CONTACT WITH EYES, SKIN AND CLOTHING. IN CASE OF CONTACT, RINSE AFFECTED AREAS WITH QUANTITIES OF CLEAN, COLD WATER. NOT SUITABLE FOR USE WITH 'PRIMATIC' SYSTEM. DO NOT MIX WITH OTHER MANUFACTURERS CHEMICAL PRODUCTS.