

CAUTION Keep out of reach of children
Read safety directions before opening

CORROSION INHIBITOR

Cyndan Corrosion Inhibitor has been formulated to provide protection to copper, brass, aluminium, ferrous metals and solder. Cyndan Corrosion Inhibitor contains twice the normal amount of corrosion inhibitors to provide excellent protection. This results in extremely good economy and longer life to your cooling system.

DIRECTIONS:

To ensure complete protection it is necessary to determine the water volume of your cooling system. (Refer to cooling system manufacturer's manual.) To provide total protection, as much as 14% of the water volume of Cyndan Corrosion Inhibitor should be added. Minimum protection can be achieved with 7% of the water volume. If the cooling system being treated is a new system add the amount of Cyndan Corrosion Inhibitor required. If the system has been used it is recommended, but not necessary, to drain, flush and check the system for leaks prior to adding the Cyndan Corrosion Inhibitor. Replacement of Cyndan Corrosion Inhibitor on an annual basis is recommended. The dye indicating the presence of the Cyndan Corrosion Inhibitor is extremely resistant thus providing ease of indication. If water loss is occurring the Cyndan Corrosion Inhibitor must be replaced if water is being added. It is better to drain the system and repair the leakage, replace the water and add the correct amount of additive.

SAFETY: Avoid contact with eyes.

FIRST AID: If swallowed, do NOT induce vomiting, give a glass of water and seek medical attention. Contact the Poisons Information Centre (13 11 26 Australia; 0800 764 766 New Zealand). If in eyes, hold eyelids open and flush with water for at least 15 minutes.

Batch #:

* Trademark



CYNDAN
chemical solutions



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