



Radiator Care

Prior to using your new Saldana Radiator, there are some precautions to take into consideration:

- A properly flushed cooling system prior to a radiator install will prolong the life of the radiator
- Use a 50/50 blend of antifreeze and distilled water
- We believe if pure water is used in place of 50/50, this will accelerate corrosion, especially at elevated water flow rates
- 100% Tap & Well water will produce minerals deposits in the core, causing premature failures; thus voiding any warranty
- Steel/Iron motors have a higher electrode potential and can cause galvanic corrosion in an aluminum radiator. Antifreeze will help prevent this.
- Glycol-based coolant tends to increase the boiling point, lubricate the pump seal, reduce corrosion, and prevent freezing
- Anti-corrosion/seal conditioner additives can be added and are available at many auto parts stores

Before making a decision on coolant and/or additives, we highly recommend that you do some research. Many of these products have merit, but there are a few out there that are more about marketing than science.

We are not responsible for damage done to the radiator due to additives.