



THE SOLUTION.

## EVANS PREP FLUID TECHNICAL DATA

### Features & Benefits

- Ready to use without mixing
- For use during a conversion from antifreeze
- Removes residual coolant and water
- Reduces labor during Evans coolant conversions
- Ensures peak waterless coolant performance

### Application Notes

To ensure success using Evans Prep Fluid, follow the installation procedure which can be found at [www.evanscooling.co.za](http://www.evanscooling.co.za).

We recommend that Evans Prep Fluid be used as a flush before installing any of our waterless engine coolants to dilute residual coolant and absorb water that remains. Evans Prep Fluid is not an engine coolant and is used to save labor in a cooling system conversion. Use of Evans Prep Fluid assures optimum performance from the waterless coolant being installed.

### General Description

Appearance: Clear, Colorless

Odor: Mild, Characteristic

Pack/Unit: Bulk, drums, IBCs, litres



### Handling

This fluid will readily absorb moisture from the air. Keep container tightly closed. Quickly clean up spills as product is slippery and may be harmful to children and pets. Collect large spills into drums for proper disposal or recycling in accordance with federal, state or local regulations.

### Coolant Installation Refractometer

Analog Refractometer (PN. E2190)

Instrument for measuring coolant water content

- Fast, simple optical method
- Requires only a drop or two of coolant
- Compare optical reading to water content chart

