



ISO 9001 CERTIFIED

## RISLONE TECHNICAL BULLETIN

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Rislone Radiator Stop Leak

Part #: 41196

# RADIATOR STOP LEAK

Rislone® Radiator Stop Leak is specially designed to stop minor cooling system leaks and drips caused by normal cooling system wear and age. For most vehicles leaks stop in only a few minutes.

Part number 41194 (177ml) is for 4-cylinder engines; use part number 41196 (325ml) on 6 & 8 cylinder engines or for hard to stop leaks on 4-cylinder engines. .

Works with ALL types and colours of antifreeze coolant and/or water.

- Stops & Seals Coolant Leaks
- Seals Leaks in plastic, aluminium and metal:  
Radiators, Heater Cores, Gaskets & Welch Plugs

**DANGER:** Opening a cooling system while engine is hot or running may cause severe burns

**NOTE:** Cooling systems that are dirty or partially clogged should be flushed before usage. Protect from freezing.

### DIRECTIONS:

Shake well and pour into radiator after engine cools. Fill radiator and overflow tank to proper level and reinstall cap. Drive or idle engine for 15 to 30 minutes. Leave Rislone in cooling system for continued protection. For preventative maintenance, use once a year to help guard against future leaks.

### DOSAGE:

**Passenger Car, Utes, Light Trucks** - Use one bottle for 6 & 8 cylinders, and half bottle for 4 cylinder engines.

**Over the Road and Heavy-Duty Equipment** - Install one bottle for every 15 litres of coolant.



|                    |                       |
|--------------------|-----------------------|
| Part Number:       | 41196                 |
| UPC Item:          | 0 78615 41196 2       |
| UPC Case:          | 1 00 78615 41196 9    |
| Bottle Size:       | 325 mL                |
| Bottle (cm):       | 7.6 x 4.6 x 16.8      |
| Bottle Cube:       | 587                   |
| Case Pack:         | 6 bottles per case    |
| Case Size (cm):    | 16 x 14.2 x 17.8      |
| Case Cube:         | 4044                  |
| Case Weight (kg):  | 2.4                   |
| Pallet:            | TI 50 HI 10 Total 500 |
| Pallet Height (m): | 1.96                  |