

BAR'S LEAKS®	TECHNICAL	BULLETIN
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Tech Bulletin #: TB-1196	Part Number: 1196
Date Issued: January 3, 2020	Date Revised: n/a
Bar's Leaks [®] Radiator Stop Leak	Size: 11 FL OZ (325 mL)

Radiator Stop Leak

Bar's Leaks[®] Radiator Stop Leak Sealer is specially designed to stop minor cooling system leaks and drips caused by normal cooling system wear and age.

Works with ALL Types and Colors of Antifreeze Coolant and / or Water

Stops & Seals Coolant Leaks

Seals Leaks in Radiators, Gaskets, Heater Cores & Freeze Plugs

DANGER: Opening the cooling system while the engine is hot or running may cause severe burns.

Protect From Freezing



Cooling systems that are dirty or partially clogged should be flushed before usage. Shake well. Pour Stop Leak into a cool radiator. If direct access to radiator is not available, install in overflow / reservoir tank. One bottle treats 4 gallons. Use 1/2

bottle for four cylinder engines. Fill radiator and overflow tank to proper level and reinstall cap. Drive / idle engine for 15 to 30 minutes. If leak continues, a second application may be required, or mechanical attention is needed. Leave Bar's Leaks in the cooling system for continued protection.



Use one bottle for regular size cooling systems; this covers most 6 and 8 cylinder passenger vehicles and light trucks. Use 1/2 bottle for four cylinder engines. One bottle treats up to 4 gallons. For larger systems use one bottle for every 3 gallons of coolant capacity. Small engines or other small systems use 3 to 4 fluid ounces per gallon of fluid capacity.

