



## PRODUCT TECHNICAL INFORMATION

Engine

Head Gaskets & Seals

**Transmission**

Power Steering

Cooling System

# Bar's Automatic Transmission Stop Leak

As engines accumulate kilometers, its components begin to wear with age and repetitive use. It is not uncommon for the seals and gaskets to become warped and cracked because of extremes in both temperature and pressure. Lubricating fluids are critical to the vehicles operation. Consistently low levels of lubricating fluids will cause severe damage to the transmission.

## Description:

**Bar's Automatic Transmission Stop Leak** is specially formulated to restore and condition worn seals and gaskets in order to stop transmission fluid leaks.

## Directions:

Add contents of bottle to the transmission to restore the fluid level to normal operation level. Do not overfill! Typically, 320-480 kilometers of driving must be done before leaks will stop. If the leak persists, a second bottle may be required. One bottle will treat up to 6 liters of transmission fluid.

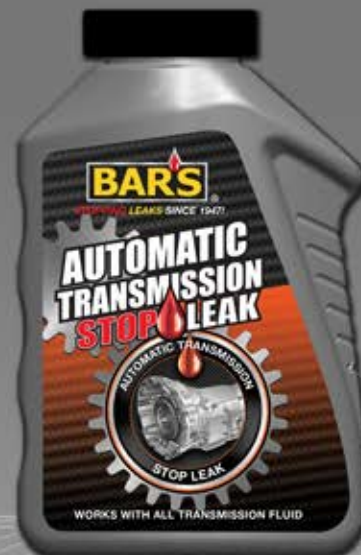
**NOTE:** Mechanical attention may be necessary if leaks continue after treatment.

## Benefits:

- 🔥 Stops transmission fluid leaks
- 🔥 Restores worn and dried out seals & gaskets
- 🔥 Compatible with all transmission fluids

## Warnings:

The transmission sump should never be overfilled. Check fill lever before and after application of **Bar's Automatic Transmission Stop Leak**. Always be careful when working on an engine or its components as engine components can be hot and cause severe burns.



**Transmission Stop Leak**  
200 mL

## Physical Characteristics:

Physical state: Liquid  
Color: Light Brown  
Odor: Characteristic  
pH: N/A  
Vapor pressure: @20°C: Not Known  
Vapor density (air = 1): >1  
Solubility: Not Soluble  
Freezing point: Not Known  
Specific gravity: 0.875 g/mL  
Flash point: >100°C

