

Product Information

PYROIL

A PRODUCT OF THE VALVOLINE COMPANY A DIVISION OF ASHLAND INC.

PYROIL AUTOMATIC TRANSMISSION SEALER AND CONDITIONER PART NO. ATS-12

- **Stops Transmission Fluid Leaks**
- **Increases Oxidation Stability of Transmission Fluid**
- **Stops Corrosion**
- **Retards Gum and Varnish Formation**
- **Keeps Seals and “O” Rings Pliable**
- **Reduces Foam**

A Must For Maintaining Automatic Transmissions

Rubber seals and “O” rings used in automatic transmissions contain plasticizers which make seals soft and pliable. Plasticizers normally contribute between four and seven percent to the volume of rubber seals. Hot transmission fluid removes plasticizers from seals and “O” rings, causing them to become hard and brittle. Removing plasticizers also causes seals to shrink four to seven percent, allowing transmission fluid to leak. Unlike some harsh seal swellers that continue to swell seals beyond their normal size, making them weak and spongy, **Pyroil Automatic Transmission Sealer** gently swells seals back to their original size only. Pyroil Automatic Transmission Sealer can be added to transmission fluid without the need to change the fluid in a few hundred miles like some competitive products. Of course, broken seals must be replaced. Equally important to maintaining seal integrity, **Pyroil Automatic Transmission Sealer** helps transmission fluid by reducing foam, inhibiting oxidation which leads to gum and varnish formation and rough or sluggish shifting, and stopping corrosion,

This information only applies to products manufactured in the following location(s): USA, Canada.

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