

Product Information



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

PYROIL CARBURETOR AND METAL PARTS CLEANER PART NO. MPC-5, MPC-54

Pyroil Carburetor and Metal Parts Cleaner is formulated with powerful petroleum and synthetic solvents, cresols, wetting agents, detergents, strippers, and alkaline cleaners. The product's dual-phase cleaning action is both water and solvent based.

Pyroil Carburetor and Metal Parts Cleaner has a dual phase cleaning action that helps provide total cleaning power. As parts pass through the upper water portion, the dirt and water soluble deposits are wet down and penetrated by a powerful water based detergent. When parts reach the lower portion, remaining deposits are quickly liquefied and dissolved by solvents and cresols. When the parts are removed, they pass through the water base phase again, and most of the solvent is washed from the parts. A few cupfuls of water can be added to bring up the water level when needed.

Cleaning contaminated engine parts (such as the PCV system and carburetor intake) is perhaps the most difficult cleaning job for the mechanic. To save the mechanic valuable time, an extremely powerful combination of cleaning ingredients is needed.

In addition, it is effective in cleaning engine, transmission, and differential parts. A high volume of parts may be cleaned before active ingredients have to be replaced.

Pyroil Carburetor and Metal Parts Cleaner should be used as a cleaner for all carburetor rebuilds. It is also an excellent product for most engine parts.

Use **Pyroil Carburetor and Metal Parts Cleaner** on all fuel system parts, carburetors, engines, transmissions, and differential parts. It can also be used as a paint stripping compound. Because of its powerful cleaning action, it should not be used on plastics and painted parts. **Please read precautionary instructions.**

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

Effective Date:	Expiration Date:	Replaces:	Author's Initials:	Code
03-01-04	06-01-08		RJB	