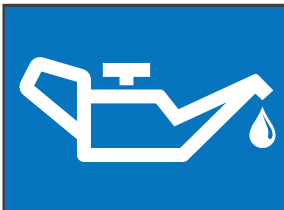




# OIL CHANGE SPECIAL



CONVENTIONAL OIL CHANGE\*: \$45  
(Includes up to 5 qts of oil; additional qts extra)

SYNTHETIC OIL CHANGE\*: \$70  
(Includes up to 5 qts of oil; additional qts extra)

\*Applicable for most cars & light trucks.

## Auto Safety Training

It is now mandatory for all self help patrons. This training is free and will cover lift safety, shop safety, proper disposal of fluids and include a tour of the shop and over view of shop rules. The last class will be held 1 hour prior to closing time.

The cost for service is dependent upon parts and the type of service performed. The labor rate is charged at \$105 per hour based on 30 minute increments. The Auto Shop accepts cash, check, Visa and Master Card.



The logo for West Point Automotive Skills. It features a blue gear with a wrench and a screwdriver crossed inside. The text "U.S. ARMY MWR" is inside the gear. Below the gear, it says "WEST POINT AUTOMOTIVE SKILLS" in large, bold, blue and red letters. At the bottom, it says "648 Wilson Rd." in white text on a dark background. The entire logo is enclosed in a red border.



WE DO IT ALL!  
Brakes, Alignment, Inspections!  
See Inside.



Tuesday-Saturday:  
8AM - 4PM

(845) 446-6527  
westpoint.armymwr.com

Sun & Mon:  
Closed



# Want to learn to make do-it-yourself repairs?

The Automotive Skills Center offers the space, tools, equipment, and technical assistance to perform a variety of automotive maintenance and repairs. Our staff is available to assist and advise you with all your repair needs. Before you leave West Point to care for your car, keep in mind that our shop is equipped with the staff, tools, and equipment you need to assist you with your automotive repairs. Lift Rental is \$15/hour, other fees may apply.

## Auto Repair & Maintenance

The Automotive Skills Center is now offering a same day vehicle repair service, performed entirely by the mechanic on duty. This service is by scheduled appointment only, so patrons need only drop off the keys and leave the rest to us. Prior to repair service, patrons are required to bring the vehicle to the Automotive Skills Center for an evaluation, and will be offered a written service estimate for approval. The cost for service is dependent upon parts and the type of service performed. The labor rate is charged at \$105 per hour based on 30 minute increments.

The Automotive Skills Center accepts cash, Visa and Mastercard.



### NYS Inspection

West Point Auto Shop is licensed to perform New York State Motor Vehicle Inspections on cars, trucks, motorcycles, and some RV's. We perform vehicle inspections by appointment. Please call 938-2074 during business hours to schedule your appointment.



### Brake Service & Repair You Can Trust

Your car's brakes are a job for the experts. Schedule an appointment to have your brakes checked by one of our mechanics.



### Tire Services

Good tires are important for the safety of your vehicle and help maximize gas mileage. We can order, install, mount, balance and repair tires up to 21".

### Tune-Up

A tune up is important for the health of your engine and your car's optimal performance. Our staff can guide you on the needs of your vehicle.



### Shock or Strut Replacement

Dangerous to neglect vehicle's suspension system! significant safety problems for driver, passengers, pedestrians, and other drivers. Shocks and struts keep tires in contact with the road, provide cushion from road impact and improve the handling of the vehicle.



### Exhaust System Repair and Replacement Services

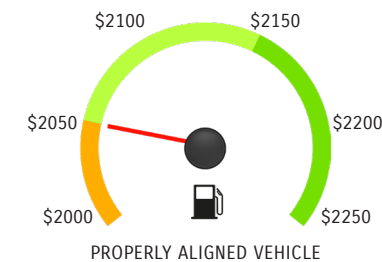
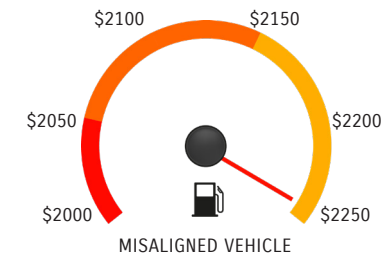
We offer a full line of exhaust services alternative, from highly efficiency mufflers to repairs and replacements.



### Maximize Fuel Economy

Vehicles with wheel alignment conditions can suffer a decrease in fuel efficiency by up to 7%. Your vehicle could save nearly \$150 in annual fuel costs with properly aligned wheels.

Statistic obtained from the U.S. Environmental Protection Agency.



■ Annual Fuel Spending  
■ Savings

### Benefits of Wheel Alignment

- Reduce wear on tires
- Better gas mileage
- Smoother driving
- Improved safety
- Shorter stopping distance
- Max tire life