

Oil Service

6 Cylinder Models (X5 Add \$60.00) (Z3M Add \$46.00)	\$229.95
8 Cylinder (M5 Add \$46.00)	\$299.95
12 Cylinder	\$299.95
M3 6 Cylinder	\$269.95

Due at 15,000, 45,000, 75,000 & 105,000 Miles:

- Lubricate Chassis
- Change engine oil and oil filter
- Replace micro/cabin air conditioning filter
- Check fluid levels and top off as needed
- Perform Fields BMW Vehicle Inspection

BMW Inspection I

6 Cylinder (X5 Add \$60.00; Z3M Add \$46.00; 5 Series Add \$50.00) .	\$449.95
8 Cylinder (M5 Add \$46.00)	\$575.95
12 Cylinder	\$575.95
M3 6 Cylinder (Includes Valve Adjustment; Valve Shims Extra if Required)	\$1,099.95

Due at 30,000, 90,000 & 150,000 Miles (Required to be performed at least every 2 years):

Undercarriage

- Change oil and oil filter.
- Inspect transmission for leaks.
- Examine transfer case (if equipped) for leaks.
- Check rear axle for leaks.
- Inspect front and rear axle half-shafts and check for leaks at flexible boots.
- Visually check fuel tank, lines and connections.
- Examine condition, position and mounting of exhaust system. Check for leaks.
- Check power steering system for leaks. Check p/s fluid: add fluid if necessary.
- Inspect and record overall thickness of front and rear outer brake pads using special tool.
- Examine brake disc surfaces. Clean brake pad contact points in calipers.
- Lubricate wheel centering hubs. If rear brake pads are replaced, check thickness of parking brake linings.
- Check steering operation, condition of suspension track rods, front axle joints, steering linkage & joint disc.
- Inspect brake system connections and lines for leaks, damage and correct positioning.
- Verify parking brake actuation. Adjust if necessary.
- Inspect and record all tire pressures (including spare). Correct if necessary.
- Examine condition of tires (outer surfaces (left/right)), tread wear and pattern.
- Inspect entire body according to terms of rust perforation limited warranty.

Engine Compartment

- Read out diagnostic system.
- Check engine cooling system/heater hose connections for leaks.
- Verify coolant level and antifreeze protection level: add coolant if necessary. Record freeze point.
- Check level of brake fluid in reservoir. Add fluid if required.
- Examine windshield washer fluid level and antifreeze protection. Fill and/or correct if necessary.
- Inspect air conditioner operation.
- Replace micro/cabin air conditioning filter.
- Reset service interval indicator.

Body/Electrical Equipment

- Check battery and charge if required.
- Verify lighting systems for correct operation including all exterior and interior lights.
- Inspect dashboard and instrument panel illumination.
- Check all warning/indicator lights.
- Inspect turn signals, hazard lights, brake lights, horns and headlight dimmer switch .
- Check wiper and washer system; wiper blades and washer jet positions.
- Examine condition and function of safety belts.
- Check central locking/double lock.
- Verify operation of all latches.
- Inspect heater/air conditioner blower fan, rear window defogger.
- Check rear view mirrors.
- Visually examine the SRS airbag unit for torn covers, damage, or modification.
- Record all results on the Fields BMW Vehicle Inspection Form.

Final Inspection

- Road test with check of brakes, suspension, steering, clutch/manual or auto transmission.

Brake Fluid Flush (Recommended Every Two Years)..... Add \$99.95

BMW Inspection II

6 Cylinder (X5 Add \$60.00; Z3M Add \$46.00; 5 Series Add \$50.00) .	\$549.95
8 Cylinder (M5 Add \$46.00; 5 Series Add \$50.00)	\$729.95
12 Cylinder	\$769.95
M3 6 Cylinder (Includes Valve Adjustment; Valve Shims Extra if Required)	\$1,399.95

Due at 60,000, 120,000 & 180,000 Miles (Required to be performed at least every 4 years):

- Undercarriage Inspection
- Change oil and oil filter.
- Inspect transmission for leaks.
- Examine transfer case (if equipped) for leaks.
- Check rear axle for leaks.
- Inspect front and rear axle half-shafts and check for leaks at flexible boots.
- Visually check fuel tank, lines and connections.
- Examine condition, position and mounting of exhaust system. Check for leaks.
- Check power steering system for leaks. Check p/s fluid: add fluid if necessary.
- Inspect and record overall thickness of front and rear outer brake pads using special tool.
- Examine brake disc surfaces. Clean brake pad contact points in calipers.
- Lubricate wheel centering hubs. If rear brake pads are replaced, check thickness of parking brake linings.
- Check steering operation, condition of suspension track rods, front axle joints, steering linkage & joint disc.
- Inspect brake system connections and lines for leaks, damage and correct positioning.
- Verify parking brake actuation. Adjust if necessary.
- Inspect and record all tire pressures (including spare). Correct if necessary.
- Examine condition of tires (outer surfaces (left/right)), tread wear and pattern.
- Inspect entire body according to terms of rust perforation limited warranty.
- Measure thickness of parking brake linings. Record values.
- Check all drive belts for alignment.
- Examine all belt tensioners.

Engine Compartment

- Read out diagnostic system.
- Check engine cooling system/heater hose connections for leaks.
- Verify coolant level and antifreeze protection level: add coolant if necessary. Record freeze point.
- Check level of brake fluid in reservoir. Add fluid if required.
- Examine windshield washer fluid level and antifreeze protection. Fill and/or correct if necessary.
- Inspect air conditioner operation.
- Replace micro/cabin air conditioning filter.
- Reset service interval indicator.
- Replace intake air element (reduce interval in dusty operating conditions).

Body/Electrical Equipment

- Check battery and charge if required.
- Verify lighting systems for correct operation including all exterior and interior lights.
- Inspect dashboard and instrument panel illumination.
- Check all warning/indicator lights.
- Inspect turn signals, hazard lights, brake lights, horns and headlight dimmer switch.
- Check wiper and washer system; wiper blades and washer jet positions.
- Examine condition and function of safety belts.
- Check central locking/double lock.
- Verify operation of all latches.
- Inspect heater/air conditioner blower fan, rear window defogger.
- Check rear view mirrors.
- Visually examine the SRS airbag unit for torn covers, damage, or modification.
- Record all results on the Fields BMW Vehicle Inspection Form.

Final Inspection

- Road test with check of brakes, suspension, steering, clutch/manual or auto transmission.

***M3 2002-2006 Differential & Transmission Service Required (See Advisor)**

Replace Spark Plugs

Recommended every 60,000 miles, 100,000 miles for platinum plugs

3, 5 Series, Z4, X3, X5 (6 Cylinder)	\$239.95
5, 6, 7 Series, X5, X6 (8 Cylinder)	\$329.95
M3 (6 Cylinder)	\$459.95
M5, M6 (8 Cylinder)	\$599.95
7 Series (12 Cylinder)	\$649.95

Brake Fluid Flush (Recommended Every Two Years) Add \$99.95

Prices subject to change and may vary by model.

Basic Oil Change (Does not include Scope Check

1, 3, 5 Series, Z3, Z4, X3 (X5 Add \$10.00) (6 Cylinder)	\$89.95
5 Series (8 Cylinder)	\$109.95
7 Series (8 & 12 Cylinder)	\$109.95
M3 (6 Cylinder)	\$169.95
M5 (8 Cylinder)	\$219.95

Standard Scope Check \$59.95

Vehicle Check..... \$99.95

Brake Fluid Flush..... \$99.95

Micro-Filter Replaced (Cabin Air Conditioning Filter)

1, 3 Series - (Single Filter Vehicles)	\$99.95
X5, 5, 6 Series - (Twin Micro Filter Vehicles) (M3, 7 Series Add \$20.00)	\$149.95

Intake Silencer Replaced (Engine Air Filter)

1, 3, 5 Series - (Single Filter)	\$49.95
M3, 7 Series - (Single Filter).....	\$64.95
M5, 7 Series - (Twin Filters)	\$109.95

Front Brakes Replaced (Rotors Extra if Required)

3, 5 Series, (M, X, Z, Alpina, 135 Series Additional)	\$265.58
7 Series (M, X, 750, 760 Additional)	\$319.58

Rear Brakes Replaced (Rotors Extra if Required)

3, 5 Series, (M, X, Z, Alpina, 135 Series Additional)	\$265.58
7 Series (M, X, 750, 760 Additional)	\$319.58

Windshield Wiper Replaced (Front Only)

Refill Inserts (Most Older Models).....	\$22.95
Euro-Blades (Most Models; See Advisor for Exceptions)	\$47.95

Four Wheel Alignment (Non Active Steering) \$149.95

Active Steering..... \$259.95

Active Steering (FO1, FO2, F10, GT Models)
 \$329.95 |

Electronic Four Wheel Balance..... \$89.95

Road Force Four Wheel Balance \$179.95

Air Conditioning System Check (Refrigerant Extra if Required)
 \$49.95 |

Fuel Injection Service
 \$199.96 |

Headlamp Restoration
 \$89.95 |

Battery Replacement (Recognition Program Additional if Needed)

Small Case Battery.....	\$299.00
Large Case Battery.....	\$399.00

Diagnostic Charges

Basic Diagnosis.....	\$79.95
Electrical or Performance Dianosis	\$139.95

Prices subject to change and may vary by model. The services listed above are recommended for non-condition based service (CBS) system BMW vehicles and follow the manufacturers recommended maintenance guidelines. Prices do not include sales tax, disposal fee or shop supplies. +Service Appointment is required for more than 2 hours of service for vehicles purchased from Fields Auto Group. Discount coupons not applicable with menu prices.

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