

# **Victory Honda**

**OF PLYMOUTH** 

315 Ann Arbor Road • Plymouth, MI 48170

(734) 453-3600

www.victoryplymouth.com

### **Service Hours**

Monday 7:30 am-8:00 pm, Tuesday-Friday 7:30am-6:00 pm Saturday 8:00 am - 3:00 pm

## Honda Schedule of Maintenance

55,000 Miles

- Perform Yellow Service -

60,000 Miles

Perform Brown Service –

65,000 Miles

Perform Yellow Service —

**70,000 Miles** 

Perform Green Service –

75,000 Miles

- Perform Red Service -

80,000 Miles

- Perform Gray Service -

85,000 Miles

Perform Yellow Service –

90,000 Miles

Perform Blue Service –

95,000 Miles

- Perform Yellow Service -

100,000 Miles

Perform Orange Service –

# **5,000 Miles**

Perform Yellow Service -

### 10,000 Miles

- Perform Green Service -

## 15,000 Miles

- Perform Red Service -

### **20,000 Miles**

- Perform Orange Service -

### 25,000 Miles

- Perform Yellow Service -

## **30,000 Miles**

- Perform Blue Service -

# 35,000 Miles

Perform Yellow Service –

### 40,000 Miles

- Perform Gray Service -

### 45,000 Miles

- Perform Red Service -

### 50,000 Miles

- Perform Green Service -

### **YELLOW SERVICE**

### 5,000 Miles

5W/20-\$35.95 5W/30-\$48.95 OW/20-\$45.95

- Replace Engine Oil
- Replace Engine Oil Filter (Genuine Honda)
- Replace Drain Crush Washer (Genuine Honda)
- Perform Multi-Point Inspection
- Elo Oil Treatment additional \$22.88
- Exterior Wash of Vehicle Weather Permitting

### **GREEN SERVICE**

### 10,000 Miles \$182.31

- Replace Engine Oil
- Replace Engine Oil Filter (Genuine Honda)
- Replace Drain Crush Washer (Genuine Honda)
- Inspect Front and Rear Brakes
- Install Fuel System Cleaner/Oil Treatment
- Rotate and Balance Tires
- Lubricate All Hinges, Locks, and Latches
- Inspect Tie Rod Ends, Steering Gear Box and Boots
- Inspect Suspension Components
- Inspect Drive Shaft Boots
- Check and Adjust Parking Brake
- Inspect Brake Hoses and Lines
- · Check All Fluid Levels, Condition of Fluids, and Check for Leaks
- Inspect Cooling System Hoses and Connections
- Inspect Exhaust System
- Inspect All Lights
- Inspect Fuel Lines and Connections
- Inspect Air Filter
- Inspect the Under Body
- Road Test Vehicle
- Exterior Wash of Vehicle Weather Permitting

### **RED SERVICE**

### 15,000 Miles \$150.95

- Replace Engine Oil
- Replace Engine Oil Filter (Genuine Honda)
- Replace Drain Crush Washer (Genuine Honda) • Perform Multi-Point Inspection
- Perform Brake Service
- 📆 Oil Treatment additional \$22.88
- Exterior Wash of Vehicle Weather Permitting

# **ORANGE SERVICE** 20,000 Miles

\$363.67

- Replace Engine Oil
- **W** Oil Treatment
- Replace Engine Oil Filter (Genuine Honda)
- Replace Drain Crush Washer (Genuine Honda)
- **Inspect Front and Rear** Brakes
- **Rotate and Balance Tires**
- and Latches Inspect Tie Rod Ends,
- Steering Gear Box and Boots
- **Inspect Suspension** Components
- Inspect Drive Shaft Boots
- Inspect All Lights
- Check and Adjust Parking

### **Brake**

- Inspect Brake Hoses and Lines
- · Check All Fluid Levels, Condition of Fluids, and Check for Leaks
- Inspect Cooling System **Hoses and Connections**
- Inspect Exhaust System
- Lubricate All Hinges, Locks, Inspect Fuel Lines and Connections Inspect Air Filter
  - Inspect the Under Body
  - Perform Fuel Induction Service
  - Road Test Vehicle
  - · Exterior Wash of Vehicle -Weather Permitting

• Evaluate Exhaust System

• Install Fuel System

Cleaner/Oil Treatment

Top Off All Fluid Levels

• Inspect Distributor Cap,

• Replace Cabin Air Filter

Inspect Fuel Lines

• Inspect Drive Belts

• Replace Air Filter Element

**Rotor and Spark Plug Wires** 

Replace Transmission Fluid

• Inspect Safety and Lighting

### **GRAY SERVICE**

### 40,000 & 80,000 Miles \$667.07

- Replace Engine Oil
- Replace Engine Oil Filter (Genuine Honda)
- **W** Oil Treatment
- Replace Drain Crush Washer (Genuine Honda)
- Inspect Front and Rear Brakes
- Rotate and Balance Tires
- Lubricate All Hinges, Locks, and Latches
- Inspect Tie Rod Ends, Steering Gear Box and Boots • Perform Cooling System
- Inspect Suspension Components
- Inspect Drive Shaft Boots
- Check and Adjust Parking Brake
- Inspect Brake Hoses and Lines Weather Permitting
- Check All Fluid Levels.

- Condition of Fluids, and Check for Leaks
- Inspect Cooling System Hoses and Connections
- Inspect Exhaust System
- Inspect All Lights
- Inspect Fuel Lines and Connections
- Inspect Air Filter
- Inspect the Under Body
- Perform Brake Fluid Service
- Service
- Perform Fuel Induction Service
- Road Test Vehicle
- Exterior Wash of Vehicle -

- Replace Oil Filter and Crush
- Adjust Emergency Brake Cable
- Tire Rotation, Balance and **Tire Wear Evaluation**
- Connections
- **Anti Corrosion Protector Pads**
- Check Radiator Fan
- Inspect Suspension

# 60,000 Miles

### \$665.47 OW20 (add \$10) • For V6 - \$689.17

- Replace Engine Oil
- Washer (Genuine Honda)
- **W** Oil Treatment
- Calipers Service Rear Brakes and

- Install W Battery Terminal
- Inspect Tie Rods and **Steering Components**
- Performance
- Hinges
- Inspect Drive Shaft Boots

## **BROWN SERVICE**

- Service Front Brake Pads and
- **Adjust Tire Pressures** Secure Battery Terminal

- Lubricate Latches and

- Inspect Brake Lines and Hoses • Evaluate Exhaust System
- Top Off All Fluid Levels
- Replace Air Filter Element Inspect Fuel Lines
- Inspect Distributor Cap, Rotor and Spark Plug Wires
- Inspect Drive Belts
- Replace Transmission Fluid • Replace Cabin Air Filter
- Inspect Safety and Lighting Equipment
- Inspect Wiper Condition · Check Condition of Alianment
- Service • @ Deodorizer &

Perform Fuel Induction

- Disinfectant add \$52.85 Road Test Vehicle
- · Exterior Wash of Vehicle -**Weather Permitting**

## **BLUE SERVICE**

### 30,000 & 90,000 Miles \$484.11/OW20 (add \$10) • For V6 - \$507.81

- Replace Engine Oil Inspect Brake Lines and
- Replace Oil Filter and Crush Hoses Washer (Genuine Honda)
- Service Front Brake Pads and Calipers Service Rear Brakes and Adjust Emergency Brake
- Cable Tire Rotation, Balance and Tire Wear Evaluation
- **Adjust Tire Pressures** Secure Battery Terminal
- Connections Install 🐠 Battery Terminal Anti Corrosion Protector Pads
- Inspect Tie Rods and Steering Components Check Radiator Fan
- Performance Lubricate Latches and Hinaes
- Inspect Suspension Inspect Drive Shaft Boots
- Alianment • Deodorizer & Disinfectant - add \$52.85

Inspect Wiper Condition

· Check Condition of

Road Test Vehicle

Equipment

• Exterior Wash of Vehicle -Weather Permitting

**PRICES SUBJECT TO CHANGE** 

**VALID FOR 90 DAYS** 

2/21/14

# A LA CARTE SERVICES

Fuel Induction Service	\$181.36
<b>₹</b> Cooling System Service	\$195.33
Power Steering Service	\$171.41
🖚 Battery Service	\$48.63
🖚 Brake Fluid Service	\$132.00
🖚 Anti-Squeak Brake Kit	\$22.00
🖚 Transmission Service	\$260.59

4 Cylinder - Platinum Plugs\$195.96
6 Cylinder - Platinum Plugs\$266.89
4-Wheel Alignment\$89.95
Rear Differential Service: CRV \$173.00
Ridge, Pilot \$236.00
AC Deodorizer and Disinfectant \$52.85
AC Evaporator Core Cleaning\$169.95
Deodorizer and Disinfectant

### **DEALER RECOMMEND SERVICE**

The following services may qualify for LIFETIME PROTECTION of your vehicle - See your service advisor for details



Our complete Transmission Service is a combination of a flush and fluid exchange. Using state-of-the-art equipment that is operated by an expertly trained technician, we will completely remove all contaminants before fresh fluid is installed. We then will add a specially formulated conditioner that will extend the life of the new fluid. This service is designed to promote smoother shifting while protecting the various components within the transmission.



Using specialized equipment and specially formulated cleaners our trained technicians will remove deposits from the fuel injectors, intake valves and throttle body. The service will reduce emissions and restore horsepower. Give your car that new car feeling.

### **The Brake Fluid Service**

Using state-of-the-art equipment, our skilled technicians will remove old fluid which due to friction of the brakes creates oxidation and deposits which leads to brake problems. New fluid installed is demoisturized to prevent corrosion and fluid breakdown.

# **Engine Oil Service**

Along with changing your oil and filter, our technicians will add a special conditioner that prevents oil oxidation, reduces friction, improves fuel economy, and promotes longer engine life.

## **Cooling System Service**

Using our state-of-the-art equipment, a trained technician will use a pressurized flush to force the old fluid out, disposing of it properly. New coolant combined with necessary additives will be installed along with special conditioners. The ultimate goal is to prevent overheating, control rust and corrosion, and extend coolant life.

### **The Power Steering Service**

As a part of our Complete Power Steering Service, a trained technician will thoroughly flush out the old power steering fluid, disposing of it in an environmentally safe manner. We then will install new power steering fluid and a special fluid protectant. Following this service, you should receive more responsive performance and increased vehicle control.

### **W** Differential Service

One of our trained technicians using stat-of-the-art equipment will remove old contaminated lubricant from the differential and replace it with Gear Oil which provides thermal stability, optimum efficiency and extended component life.

Prices may vary by model line and are subject to change without notice.

We Proudly Use We Products



# **Lifetime protection** for your vehicle!



### This document must accompany customer's copy of Repair Order.

A. Scope of This Protection Plan
This Protection Plan is separate from, and does not extend the vehicle manufacturer's warranty.
This Protection Plan will take effect only after the OEM warranty expires. However, BG Products,
Inc. will pay the deductible amount paid by you under any extended service contract purchased by
you which covers such a claim. It is subject to the terms and conditions contained herein.

BG Products, Inc., through its Authorized Claims Administrator, agrees to repair or replace parts of the: Automatic Transmission listed herein that have been serviced by the BG Automatic Transmission Service and BG 106 and BG 310; or for smaller capacity automatic transmissions, BG 106 and BG 306.

Drive Line Front Differential listed herein that have been serviced by the BG Front Differential Drive Line Service and BG 750, or BG 752

**Drive Line Rear Differential** listed herein that have been serviced by the BG Rear Differential Drive Line Service and BG 750, or BG 752.

**Drive Line Transfer Case** listed herein that have been serviced by the BG Transfer Case Drive Line Service and BG 750, or BG 792.

Drive Line Manual Transmission/Transaxle listed herein that have been serviced by the BG Manual Transmission/Transaxle Drive Line Service and BG 750, or BG 792.

Power Steering System listed herein that have been serviced by the BG Power Steering Service and BG 108 and BG 332, or BG 108 and BG 334.

Cooling System listed herein that have been serviced by the BG Cooling System Service and BG 540 and BG 546.

Fuel (gasoline) listed herein that has been serviced by the use of BG 203, BG 206 and BG 210; or BG 203, BG 206 and BG 206; or BG 203, BG 206 and BG 211; or BG 206, BG 208 and BG 211; or BG 206, BG 208 and BG 210; or BG 206, BG 208 and BG 210; or BG 206, BG 208 and BG 207; or BG 206, BG 208 and BG 208.

Engine & Fuel (gasoline) listed herein that has been serviced by the use of BG 110 and BG 203, or BG 110 and BG 208 when engine oil and oil filter are changed. BG 407 is optional.

Engine (gasoline) listed herein that has been serviced by the use of BG 110 when engine oil and oil

Engine (diesel) must use BG 112 in up to 6 quart capacity crankcases or BG 11232 in crankcases

Brake System listed herein that have been serviced by the BG Brake Fluid Service and BG Brake Fluid All BG products must be used per product instructions

### B. Terms. Duration and Extension of This Protection Plan

This Protection Plan is subject to the terms and conditions contained herein

Plan 1 (0-36 000 miles/0-60 000 km initial service) The initial service(s) must have been performed within 36,000 miles/60,000 km, as shown on the odometer.

Plan 2 (36.001–75.000 miles/ 60.001–120.000 km initial service):
The initial service(s) must have been performed between 36.001 miles/60.001 km, and 75.000 miles/120.000 km, as shown on the odometer. This Protection Plan will take effect 1,000 miles/1,600 km after the first BG Service(s) has been performed by a

This Protection Plan for Automatic Transmissions, Front Differentials, Rear Differentials, Transfer Cases, Manual Transmissions, Transaxles, Power Steering, Brake and/or Cooling System will be continued by the performance of the proper BG Service within 30,000 miles/50,000 km of the previous service. One payable claim per service interval is permitted.

This Protection Plan for Fuel (gasoline) will be continued by the performance of the proper BG Service within 15,000 miles/25,000 km of the previous service. One payable claim per interval is permitted.

This Protection Plan for Engine (gasoline and diesel) and Engine and Fuel (gasoline) will be continued by the performance of the BG Service within 7,500 miles/12,000 km of the previous service (effective June 1,2012). From the date of your Protection Plan enrollment, the vehicle's engine must be serviced only with the proper grade and weight of engine oil, recommended by the vehicle manufacturer. Timing belt and air and oil filter must be replaced and emission control system maintained in accordance with vehicle

All services referred to in Section A must be performed by a licensed professional service center. You may

In the event of a claim, you must provide BG Products, Inc., with satisfactory evidence, according to Section E, that all of the required services referred to in Section A were performed.

A professional technician must perform an approved BG maintenance procedure using proper BG products and equipment. A grace period of 500 miles/800 km will be extended in order to stay within service interval compliance, including initial service.

Payment of claims under this Protection Plan is limited to the *labor time* necessary to make repairs or to replace any irreparably damaged parts as allocated by **Motor** or **Mitchell Flat Rate Guide** or other industry accepted flat rate guide, multiplied by the commercial repair shop's posted hourly labor rate, plus the reasonable cost of replaced parts of like kind and quality at the administrator's discretion.

This BG Protection Plan covers only the lubricated parts contained within: **Automatic Transmission**: Covers only the lubricated parts contained within the transmission housing or case only when damaged by an internally lubricated part covered under this Protection Plan. Items not covered are leaking transmission seals and gaskets; electrical components, such as solenoids. Proper fluids meeting vehicle manufacturer's specifications must be used.

Drive Line Front Differential: Covers only the lubricated parts contained within the front differential housing or case, lems not covered are the front differential housing or case, pre-packed axle bearing(s), U-joint(s), CV joint(s) and boot(s) unless damaged due to failure of

covered part.

Drive Line Rear Differential: Covers only the lubricated parts contained within the rear differential housing or case, letens not covered are the rear differential housing or case, ade(s), pre-packed ade bearing(s), U-ploints(s) and CV ploint(s) unless damaged due to failure of covered part. Drive Line Transfer Case: Covers only the Jubricated parts contained within the transfer case brive Line transfer dase: covers only the hubitcated parts contained within the transfer case. Hems not covered are the housing or case. U-joint(s), Or joint(s) and driveshaft(s) unusing or cases damaged due to failure of covered part. Drive Line Manual Transmission/Transaxie: Covers only the lubricated parts contained within

the transmission case. Items not covered are the case, flywheel, clutch plate, pressure plate, U-joint(s), CV joint(s) and driveshaft(s) unless damaged due to failure of covered parts.

Power Steering: Covers only the lubricated parts contained within the power steering gear box or rack and power steering pump. Items not covered are hoses, belts, brackets, seals and leaking

gaskers.

Cooling System: Covers only the lubricated parts contained within the heater core, water pump, freeze plugs, and radiator. Items not covered are hoses, clamps, thermostats and

Brake System: Covers only the lubricated parts contained within the pump, valves, master cylinder, calipers, and metalized hoses. Items not covered are pads, rotors, shoes, ABS sensors, controller or other electrical parts. Engine (gasoline and diesel):

Pistons and Rings
Cam Shafts and Bearings
Turbo Bearings
Valve Lifters Push Rods Crankshaft and Bearings Oil Pump Fuel (gasoline):

Rods and Rod Bearings Intake Valves and Guides Cylinder Liners or Bores Rocker Arms and Pivots Timing Chains\*
Timing Gears or Sprockets Distributor Drive Gear

Mass Air Flow Sensor Oxygen Sensors Injectors (Deposit-related malfunctions only)

- Timing belts and damage to engine parts due to broken timing belts excluded.
- \*\*\* Only if BG 407 is on the repair order
- \*\*\*\* Only if BG 206 is on the repair order

### D. Conditions and Exclusions of This Protection Plan

D. Continuous and Excussions of Inservice than Protection Process
If the vehicle odometer has been changed or altered, or if odometer has ceased to function, coverage under the terms of this Protection Plan are not in effect. This Protection Plan covers only legally registered passenger cars, vans, SUVs and pick-up trucks with a GVW of 9,500 pounds/4,300 kg or less. Motorcycles, RVs, and vehicles with more than two axles are excluded. Vehicles used for competitive purposes are excluded. This service excludes in-house maintenance/repair facilities. In the case of a leased vehicle, the lessee must be primarily obligated for repairs and maintenance. If covered vehicle is used for towing a trailer or other vehicle or object, this Protection Plan is not in effect unless covered vehicle is towing a trailer of other vehicle of object, this Protection Plan is not in effect unless covered vehicle is equipped with Continuously Variable Transmissions (CVT) are excluded from transmission coverage. Any claim resulting from collision, fire, theft, vandalism, contamination of fluids, acts of God, misuse, abuse, pedigence, damage caused by operation during component failure, tack of normal maintenance required by vehicle manufacturer renders this Protection Plan null and void. Pre-existing conditions, damage to system components prior to the service are excluded and may be verified through independent parts analysis at the discretion of BG Products, in Also, excluded are Washed, "Branded", Salvage or Junk titled vehicles and services performed as a demonstration or complimentary services. To keep this Protection Plan in effect you must keep all receipts and repair orders for maintenance and services required by this Protection Plan. Failure to turnish

E. Claims and Repair Procedures
In the event of a claim, you must notify BG Products Claims Administrator, c/o Dealers Alliance Corporation, prior to having any repairs made by calling 1-800-848-1660.

You must provide the designated claims administrator with information from all of the following:

- All service repair orders as of July 1, 2004 [May 1, 2011, for Fuel (gasoline)], including all applicable BG Part Numbers stated in Section "A" showing compliance with the terms and conditions of this Protection Plan for each component covered in Automatic Transmission, Front Differential, Rear Differential, Transfer Case, Manual Transmission/Transaxle, Power Steering, Cooling System, Brake System, Fuel System, Engine, Engine and Fuel.
- 2. If necessary, all service repair orders showing compliance with the terms and conditions of previous protection plans or service warranties, (excluding OEM extended warranties) and proof of previous plan.
- 3. Lease agreement if vehicle is leased.
- 4. A complete statement of damage and estimated repair costs.
- 5. The Vehicle Identification Number (VIN) and license plate number.

If required, you must ship the damaged parts, as well as a representive pint sample of vehicle fluid nvolved with the damaged parts, to:

BG Products, Inc., Laboratory 701 S. Wichita St. Wichita, KS 67213 USA

All claims will be closed out within 30 days from initial filing date (paid or unpaid).

### F. BG Protection Plan Reimbursement Terms in U.S. Currency

Plan 1 (0-36,000 miles/0-60,000 km initial service).

Fuel (gasoline) shall not exceed \$4,000 (four thousand). Engine or Engine & Fuel shall not exceed \$4,000 (four thousand) Front Differential shall not exceed \$4,000 (four thousand). Rear Differential shall not exceed \$4,000 (four thousand) Transfer Case shall not exceed \$4,000 (four thousand) Manual Transmission shall not exceed \$4,000 (four thousand) Manual Transaxle shall not exceed \$4,000 (four thousand) Power Steering shall not exceed \$4,000 (four thousand) Cooling System shall not exceed \$4,000 (four thousand Brake System shall not exceed \$4,000 (four thousand)

Plan 2 (36,001-75,000 miles/ 60,001-120,000 km initial service). Fuel (gasoline) shall not exceed \$2,000 (two thousand). Engine or Engine & Fuel shall not exceed \$2,000 (two thousand) Automatic Transmission shall not exceed \$1,000 (one thousand) Front Differential shall not exceed \$2,000 (two thousand). Rear Differential shall not exceed \$2,000 (two thousand) Transfer Case shall not exceed \$2,000 (two thousand) Manual Transmission shall not exceed \$2,000 (two thousand). Manual Transaxle shall not exceed \$2,000 (two thousand). Power Steering shall not exceed \$2,000 (two thousand) Cooling System shall not exceed \$2,000 (two thousand) Brake System shall not exceed \$2,000 (two thousand).

This Protection Plan is transferable if vehicle ownership changes. BG Products, Inc., is not responsible for incidental or consequential damages. It will apply only to authorized repairs made for vehicles operated in the United States of America, Puerto Ricco or Canada. This document may not be modified. ©convright 2012 BG Products, Inc. • Wichita, Kansas 67213 • www.hgprod.com • BG No. 1970