

I'm human



If the "SERVICE" message doesn't appear after 12 months, change the engine oil every year*. Independent of the maintenance minder, replace brake fluid every three years. Check idle speed at 160,000 miles (256,000 km) and adjust valves only if noisy during services A to 3. Replace engine oil*1 and filter, inspect front and rear brakes, check parking brake adjustment, and examine tie rod ends, steering box, and boots. Inspect suspension components, driveshaft boots, brake hoses, fluid levels, condition of fluids, exhaust system, fuel lines, and connections. If driving in dusty conditions, replace air cleaner element every 15,000 miles (24,000 km). For urban areas with high soot concentrations, replace dust and pollen filter every 15,000 miles (24,000 km). Regular checks include inspecting drive belt, replacing transmission fluid, and adjusting valve clearance. It's also essential to replace spark plugs, engine coolant, and brake fluid as mentioned earlier. *If the "SERVICE" message doesn't appear after 12 months, change the engine oil every year#. Independent of the maintenance minder indicator, replace brake fluid every three years. #See information on maintenance and emissions warranty on page 228 of your owner's manual . This guide provides essential information for performing routine maintenance on your Honda Civic, covering two generations of vehicles with various engine types and transmission options. With this chart and common tools, you can perform most regular maintenance tasks yourself at home. The recommended maintenance schedule is based on years of experience and factory recommendations. It's encouraged to follow this schedule to save money and reduce trips to the dealer. While some intervals may be shorter than manufacturer's recommendations, frequent maintenance will extend your vehicle's lifespan, improve efficiency, and increase resale value. Key information includes: * Engine oil type: 5W-20 API Certified for Gas Engines * Oil capacity: varies by engine size (3.4-4.6 quarts) * Transaxle fluid type and capacity: Honda ATF-Z1 and MTF for automatics, Honda MTF for manuals * Coolant type: Honda Type 2 All Season Antifreeze/Coolant mixed 50/50 with water * Power steering fluid: Honda Power Steering Fluid * Brake fluid: DOT 3 brake fluid * Clutch fluid: DOT 3 brake fluid * Wheel lug nuts and other fasteners have specific torque values The guide also provides information on spark plugs, drivebelt tensioner mounting bolts, alternator/AC belt installation, and belt adjustments for the 2001-2011 Honda Civic. Vehicle Maintenance Schedule for 2008 Honda Civic To protect the warranty and resale value of your vehicle, follow this recommended maintenance schedule. When purchasing your new Honda Civic, ensure to keep a written record of all maintenance activities, including receipts. **Every 250 miles or weekly:** - Check engine oil level - Check coolant level - Check power steering fluid level - Check automatic transmission fluid level - Check brake and clutch fluid levels - Check tire pressure - Check windshield washer fluid level - Check all lights and horn function **Every 3,000 miles or 3 months:** - In addition to the above items: - Change engine oil and filter - Rotate tires - Inspect/replace windshield wiper blades - Check brake system and pad wear - Check cooling system and hoses - Service battery and cables - Check seat belts **Every 15,000 miles or 12 months:** - In addition to the above items: - Replace air filter - Replace cabin air filter - Check manual transmission fluid - Check suspension and steering components - Check CV joint boots - Check fuel system for leaks and condition of hoses - Check all underhood hoses **Every 30,000 miles or 24 months:** - In addition to the above items: - Change brake fluid - Check and adjust engine drivebelts - Check spark plugs **Every 60,000 miles or 36 months:** - In addition to the above items: - Drain, flush, and refill cooling system - Check and adjust valve clearance - Replace timing belt and inspect tensioner and water pump - Replace spark plugs **Additional considerations:** * If operating in "severe conditions", perform tasks every 6 months or 5,000 miles. * Severe conditions include: + Operating in dusty areas + Idling for extended periods + Constant low speed operation + Driving in below freezing temperatures when most trips are less than 4 miles * For vehicles frequently operated in continuous stop-and-go traffic, mountainous areas, or above 90-degree ambient temperatures, adjust maintenance schedules accordingly. By following this schedule and maintaining your vehicle proactively, you can help ensure it lasts for at least 200,000 miles. To keep your 2008 Honda Civic running smoothly, regular maintenance is crucial, including tasks like fluid exchanges, filter changes, new brake pads, oil changes, and tire rotations. Staying on top of these appointments can improve your car's performance, reduce the risk of malfunctions, and potentially save you from common problems down the line. Firestone Complete Auto Care offers factory-recommended services, starting with a Courtesy Check that assesses your vehicle's condition, including a free battery test and inspections of windshield wiper blades, lights, filters, fluid levels, tires, and alignment. Battery replacement is typically needed every three to five years, but this can vary depending on driving habits and climate; short trips and extreme temperatures can shorten a battery's life. Replacing your battery before it fails can prevent being stranded, as a dead battery can quickly turn your reliable car into a source of stress. Regular oil changes are also vital for preventing premature engine wear, with the recommended interval found in the information table at the beginning of this page, though weather conditions and personal driving habits may affect this. Firestone Complete Auto Care technicians can help determine when to change your oil and what type to use. Additionally, routine upkeep of your Honda Civic's suspension and steering system is essential for maintaining control and a smooth ride. This includes services like wheel alignment, power steering fluid flushes, ball joint lubrication, wheel bearing replacement, and strut replacement. Neglecting regular maintenance can lead to serious issues, such as a damaged A/C system or an overheated engine, which can cause a total car breakdown. Firestone Complete Auto Care's technicians have the knowledge and tools to repair and maintain these systems, ensuring your car runs at its best. Regular maintenance services for your Honda Civic's steering and suspension system are vital for optimal performance and safety. By staying on track with routine appointments and addressing potential issues before they worsen, you can help prevent common problems and keep your 2008 Honda Civic in top condition. If you're driving a 2008 Honda Civic, we've got you covered when it comes to routine maintenance and repairs. Our team at Firestone Complete Auto Care can handle all aspects of engine care, including cooling systems, as well as air conditioning system services. We understand that unexpected issues can arise, like a faulty radiator or mysterious odors emanating from your A/C - we're here to help. By prioritizing proactive maintenance, you'll avoid costly and inconvenient repairs down the line. Stop by your nearest location today for expert care and peace of mind.

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