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SKP SK264383

SKP SK264383 Engine Oil Pan User Manual

Model: SK264383

Product Overview

The SKP SK264383 Engine Oil Pan is a high-quality, direct replacement component designed to meet original equipment specifications. It is engineered to provide proper oil capacity and includes baffles for effective oil control, preventing engine starvation. This unit comes complete with a drain plug and an oil pan gasket, facilitating a comprehensive repair.



Image: Top view of the SKP SK264383 Engine Oil Pan, showcasing its overall shape and design.

Key Features

- **Direct Replacement:** Engineered for a precise fit, ensuring ease of installation and compatibility.
- **Durable Construction:** Features stamped steel or cast aluminum construction for long-lasting durability.
- **Corrosion Resistance:** Exterior is treated with a durable powder coating to prevent rust and extend product life.
- **Optimal Oil Control:** OE specified baffles are integrated to maintain proper oil flow and prevent engine oil starvation.
- **Complete Repair Solution:** Includes a new drain plug and oil pan gasket for a full replacement.

Safety Information

WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.
Always wear appropriate personal protective equipment (PPE) such as gloves and eye protection when handling automotive fluids and components. Ensure the vehicle is properly supported and cooled before beginning any work. Consult a professional mechanic if you are unsure about any installation steps.

Setup and Installation

Installation of the SKP SK264383 Engine Oil Pan requires mechanical knowledge and appropriate tools. It is recommended to consult a service manual specific to your vehicle's make and model for detailed instructions.

Required Tools and Materials:

- Socket set and wrenches
- Torque wrench
- Oil drain pan
- New engine oil
- Vehicle-specific service manual
- Safety glasses and gloves

General Installation Steps:

1. Safely lift and support the vehicle on jack stands or a lift.
2. Drain the engine oil completely into a suitable container.
3. Remove any components obstructing access to the oil pan (e.g., exhaust pipes, crossmembers).
4. Carefully unbolt and remove the old oil pan. Be prepared for residual oil.
5. Clean the engine block's oil pan mating surface thoroughly, removing all old gasket material and debris.
6. Install the new SKP oil pan gasket onto the new oil pan.
7. Position the new SKP SK264383 oil pan and secure it with the bolts. Tighten bolts to the vehicle manufacturer's specified torque settings in the correct sequence.
8. Install the new drain plug provided with the oil pan.
9. Reinstall any removed components.
10. Lower the vehicle and refill the engine with the correct type and amount of new engine oil.
11. Start the engine and check for leaks.



Image: Front view of the SKP SK264383 Engine Oil Pan, showing the drain plug location and mounting points.

Operating Considerations

Once installed, the SKP SK264383 Engine Oil Pan functions as an integral part of your vehicle's lubrication system. Proper operation relies on maintaining adequate engine oil levels and adhering to the vehicle manufacturer's recommended oil change intervals.

- Regularly check your engine oil level using the dipstick.
- Use only the type and viscosity of engine oil specified by your vehicle manufacturer.
- Ensure the drain plug is securely tightened after every oil change to prevent leaks.

Maintenance

The SKP SK264383 Engine Oil Pan itself requires minimal maintenance beyond ensuring its proper installation and integrity. The primary maintenance related to the oil pan involves routine engine oil changes.

Recommended Maintenance Practices:

- **Oil Changes:** Follow your vehicle manufacturer's recommended schedule for engine oil and oil filter changes. This

typically ranges from every 3,000 to 10,000 miles, depending on the vehicle and oil type.

- **Leak Inspection:** Periodically inspect the area around the oil pan for any signs of oil leaks. Address any leaks promptly to prevent engine damage.
- **Drain Plug Condition:** The included drain plug is designed for durability. However, if it shows signs of stripping or damage during an oil change, replace it immediately.



Image: Side view of the SKP SK264383 Engine Oil Pan, highlighting its depth and internal baffling structure.

Troubleshooting

Most issues related to an engine oil pan are associated with leaks or improper installation. Here are common troubleshooting steps:

Problem	Possible Cause	Solution
Oil Leak from Pan Gasket	Improperly torqued bolts, damaged gasket, or dirty mating surface.	Re-torque oil pan bolts to specification. If leak persists, replace gasket and ensure mating surfaces are clean.
Oil Leak from Drain Plug	Loose drain plug, damaged drain plug washer, or stripped threads.	Tighten drain plug. Replace drain plug washer. If threads are stripped, replace drain plug or oil pan if necessary.

Problem	Possible Cause	Solution
Low Oil Pressure (after installation)	Incorrect oil level, oil pump pickup tube obstruction, or internal pan issue.	Check oil level and add if necessary. Inspect oil pump pickup tube for proper seating and clearance. Consult a professional mechanic.

If you encounter persistent issues or are unsure about diagnosing a problem, it is highly recommended to seek assistance from a qualified automotive technician.

Specifications

- **Model Number:** SK264383
- **Brand:** SKP
- **Construction Material:** Stamped steel or cast aluminum (OE specified)
- **Finish:** Durable powder coating (exterior)
- **Included Components:** Engine oil pan, drain plug, oil pan gasket
- **Item Weight:** 6.84 pounds
- **Product Dimensions:** 9.8 x 9.1 x 19.3 inches



Image: Back view of the SKP SK264383 Engine Oil Pan, showing the mounting flange and internal structure.

Warranty Information

SKP products are manufactured to high standards and are backed by a limited warranty against defects in materials and workmanship. For specific warranty terms and conditions, please refer to the official SKP website or contact their customer support. Keep your purchase receipt as proof of purchase.

Customer Support

For technical assistance, installation questions, or warranty claims, please contact SKP customer support:

- **Website:** Visit the official SKP website for FAQs and contact information.
- **Phone:** Refer to the product packaging or SKP website for customer service phone numbers.
- **Email:** Contact SKP support via email for non-urgent inquiries.

When contacting support, please have your product model number (SK264383) and purchase details ready.

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