

REPAIR KITS + SPARK PLUG SEAL ONE-STOP CUSTOM SOLUTION



Xingtai Nuoye Rubber and Plastic Products Co., Ltd.

Custom Auto Seals

Drawing · Material · Sample · Packaging



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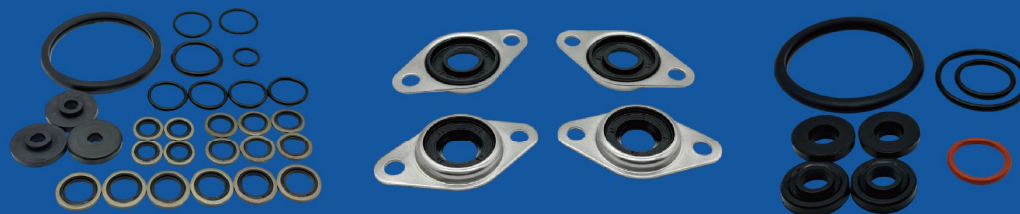
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Company Profile

Xingtai Nuoye Rubber & Plastic Products Co., Ltd. specializes in custom rubber and plastic seals for automobiles and engines. We offer one-stop sealing solutions for the automotive aftermarket and parts partners. Our main products include oil seals, engine repair kits, gaskets, spark plug seals and injector seals, widely used in passenger vehicles, commercial vehicles and engine maintenance.



Corporate Culture

Xingtai Nuoye Rubber & Plastic adheres to the culture: Quality-Based, Customization-Oriented, Innovation-Driven, Win-Win Cooperation.

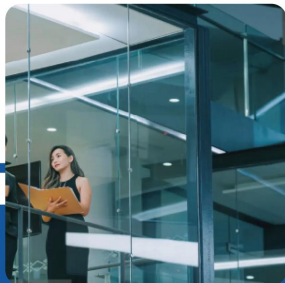
The company is equally committed to employee growth and development. By providing a safe and stable work environment alongside training opportunities, it fosters teamwork and individual skill enhancement, unlocks employee potential, and cultivates a positive corporate culture.

Nuoye focuses on customization to meet diverse customer needs:

- Customization by drawings: Production per your drawings or parameters
- Customization by samples: Mold making based on physical samples
- Material options: NBR, FKM, silicone and other rubbers
- Structure & size customization: For various engines and working conditions
- Packaging customization: Neutral or branded packaging available

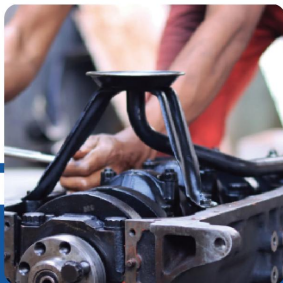


We provide flexible configurations for single seals or complete repair kits, ideal for foreign trade distributors, repair services and brand clients.



Foundation of Products & Quality

At the beginning, we produced traditional oil seals and standard seals, establishing standard production and quality control to lay a solid foundation for customization and foreign trade.



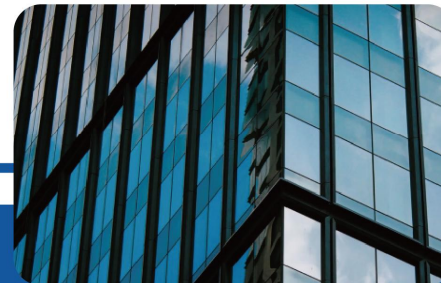
Product Diversification & Customization

We developed repair kits, gaskets, spark plug seals, injector seals and more. A full customization system based on drawings, samples and demands was built as our core advantage.



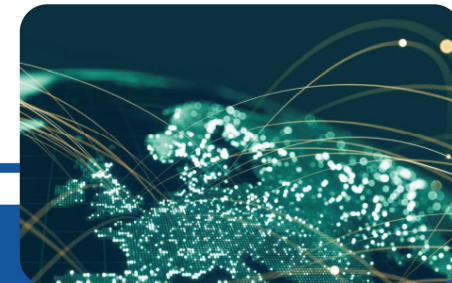
Technology Upgrading & Export Preparation

We introduced advanced equipment and testing instruments, optimized production to ensure stable performance in oil, high temperature and aging resistance. Packaging and logistics were improved for export standards.



Foreign Trade & Global Cooperation

In recent years, we expanded overseas markets with a professional team, serving clients in South-east Asia, Europe, North America and the Middle East. Long-term partnerships were built with overseas distributors.



Sustainable Development & Global Vision

We will stick to our core philosophy, keep improving product performance and customization, expand globally, and become a trusted international seal supplier.

Since its founding, Xingtai Nuoye Rubber & Plastic has focused on R&D, production and customization of automotive and engine seals, building a complete supply system for global markets.

We has always taken social responsibility as an indispensable part of corporate development and actively fulfilled it in various aspects.



01 Distributors & Agents

For distributors and agents, Xingtai Nuoye Rubber & Plastic Products Co., Ltd. provides flexible and efficient cooperation models to help partners respond quickly to market demands.



Product Customization Support: According to popular vehicle models and customer needs, we provide oil seals, repair kits and sealing products customized based on drawings or samples.

Flexible Small-batch Supply: Support trial orders, promotional inventory and conventional batch supply to reduce inventory pressure on agents.

Technical & Training Support: Provide product selection guidance, installation and maintenance training to help distributors improve sales and after-sales service capabilities.

Marketing Cooperation: Support product promotional materials, packaging customization and brand collaboration to assist agents in expanding local markets.

02 Brands



For brand customers, the company provides high-quality, stable and reliable customized solutions to help brands maintain product reputation and market competitiveness.

Exclusive Customization Service: Provide a full set of customized solutions for materials, specifications, structure and packaging according to brand requirements.

03 End Customers

For end customers (repair shops, construction machinery users, etc.), we provides direct and reliable products and technical services to improve usage experience and equipment service life.

On-demand Product Supply: Provide single parts or complete repair kits to meet actual maintenance and replacement needs.

Technical Consultation: Provide product selection advice, installation guidance and maintenance solutions to reduce maintenance risks.

Fast Delivery: Ensure fast small-batch shipments to improve maintenance efficiency for end customers.

After-sales Support: Timely handle quality problems and usage feedback to ensure customer satisfaction and trust.



Quality Assurance: Strictly implement production processes and testing standards to ensure each batch of products meets high-performance and long-term reliability requirements.

Long-term Cooperation Plan: Provide stable delivery cycles and flexible inventory management to support brand customers in quickly responding to market changes.

Technical Innovation Cooperation: Participate in new product development and sealing parts optimization design to improve the performance of complete vehicles or equipment systems.

Work Together · Build Long-term Value

Benz

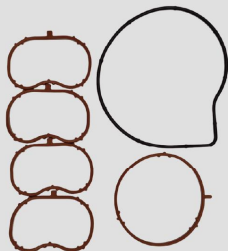


**Oil-Water
Separator Repair Kit**

The Mercedes-Benz oil-water separator repair kit is designed for system maintenance, effectively restoring seals to prevent oil leaks and impurity ingress, ensuring stable engine operation. Featuring excellent oil, heat, and aging resistance, it is ideal for Mercedes-Benz aftermarket repairs. The kit supports custom specifications and materials, with comprehensive OEM/ODM solutions available based on OE numbers or samples.

The Ford rubber seal kit is designed for engine system maintenance and repair, effectively restoring seals to prevent oil, coolant, and gas leaks while extending engine service life. Made from premium rubber, it features exceptional oil, heat, aging, and wear resistance, reliably withstanding prolonged heavy-load operations. Widely used in the Ford aftermarket for routine maintenance, it fits valve covers, oil pans, and intake/exhaust systems. The kit supports diverse sizes and custom materials, with comprehensive OEM/ODM solutions available based on OE numbers, samples, or specific client needs.

JAC



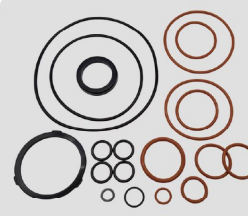
**RF5S-5L
Rubber-Coated Package**

The JAC RF5S5L rubber kit is designed for engine system protection, featuring critical components that effectively prevent fluid and gas leaks to enhance operational stability. It offers strong resistance to oil, heat, and aging, making it well-suited for complex operating environments. Widely used in the JAC RF5S5L aftermarket, the kit supports various sizes and material customizations. We provide comprehensive, one-stop OEM/ODM solutions tailored to specific requirements based on OE numbers or samples.



Hino

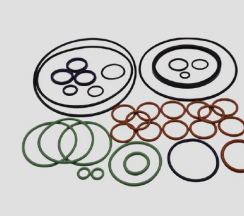
The Hino rubber kit offers comprehensive sealing, protection, and vibration damping for Hino engines and vehicle systems. Made from high-quality rubber, it features excellent heat, oil, and aging resistance to ensure stable performance under complex conditions. With a user-friendly design for easy installation, the kit effectively prevents fluid leaks and contaminant ingress to protect engine systems. Compatible with various Hino models, it supports custom specifications and is widely used in aftermarket maintenance as well as OEM applications.



**W04
Rubber-Coated Bag**



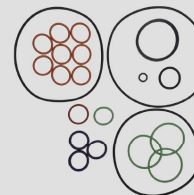
**NE6
Rubber-Coated Bag**



**J08E
Rubber-Coated Bag**



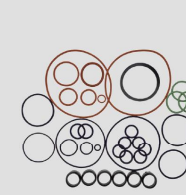
**J08C
Rubber-Coated Bag**



**J05E
Rubber-Coated Bag**



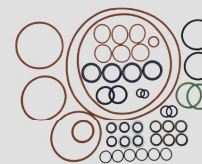
**J05C
Rubber-Coated Bag**



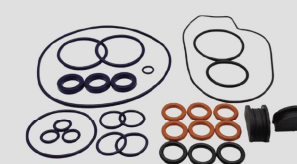
**H07C
Rubber-Sheathed Cable**



**6D125
Rubber Kit**



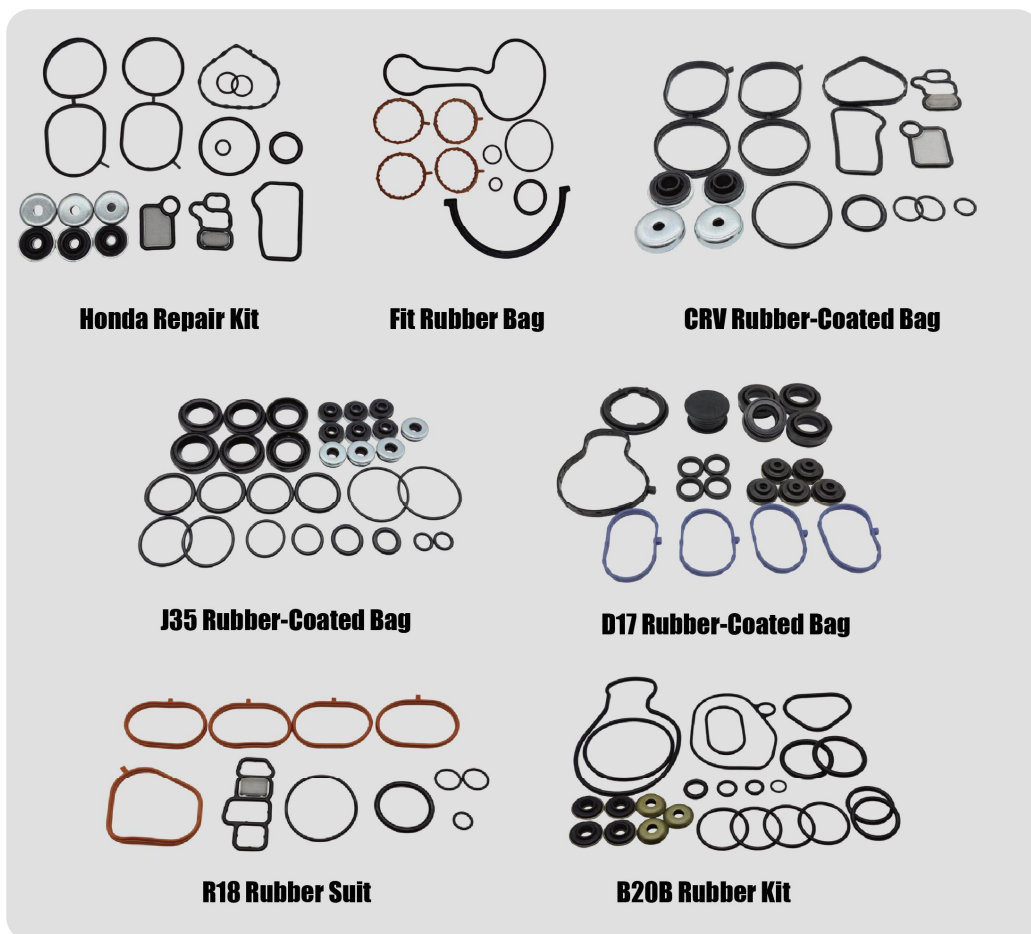
**6D22
Rubber Kit**



**4M40
Rubber Kit**

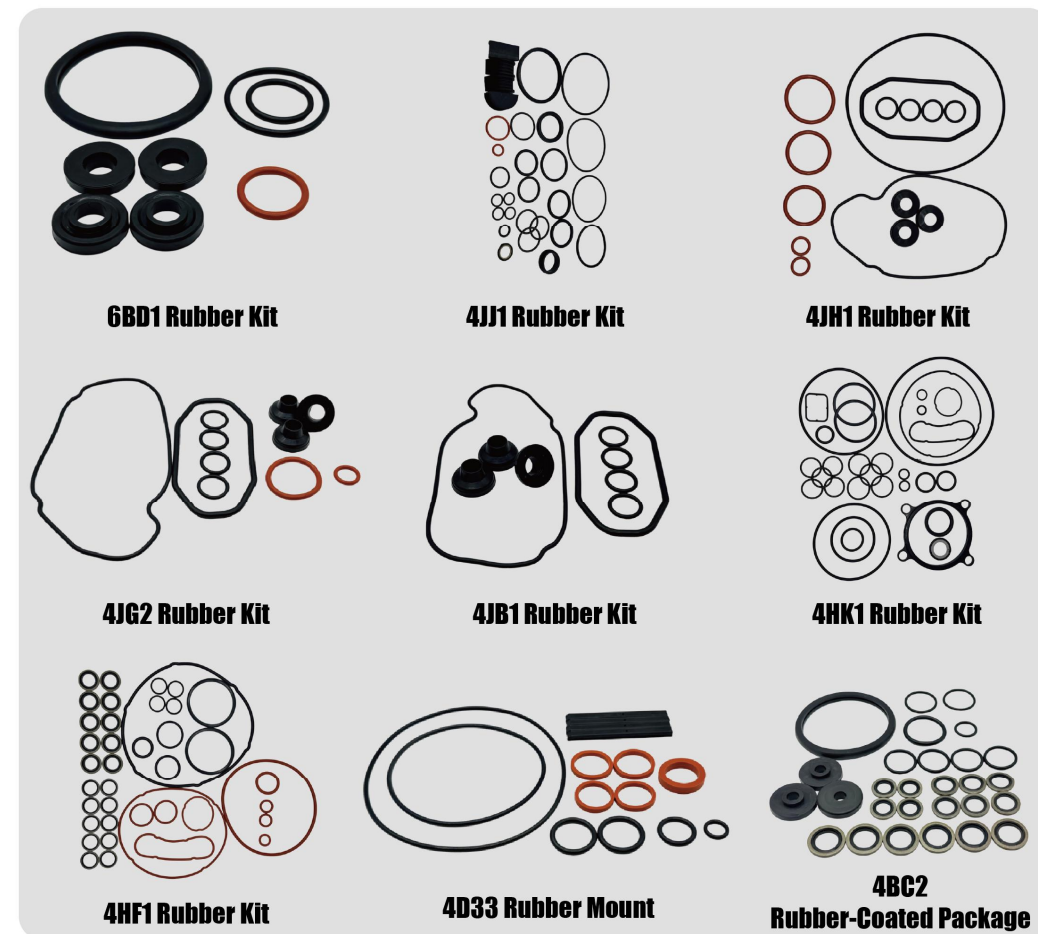
Honda

The Honda repair kit is designed for engine system sealing and maintenance, effectively restoring seals, preventing oil and gas leaks, and ensuring stable, efficient operation. It features strong oil, heat, and aging resistance, making it ideal for demanding, long-term conditions. Widely used in the Honda B20B engine aftermarket, the kit supports various specifications and material customizations. We provide comprehensive OEM/ODM solutions tailored to specific OE numbers or samples.



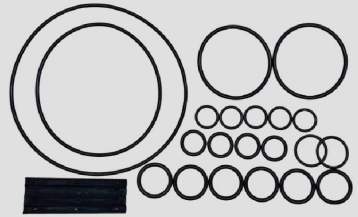
Isuzu

The Isuzu rubber kit is designed for engine system protection, featuring critical components that effectively prevent fluid and gas leaks to ensure operational stability. It offers strong resistance to oil, heat, and aging, making it well-suited for complex operating environments. Widely used in the Isuzu aftermarket, the kit supports various sizes and material customizations. We provide comprehensive, one-stop OEM/ODM solutions tailored to specific requirements based on OE numbers or samples.

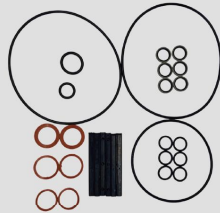


Mitsubishi

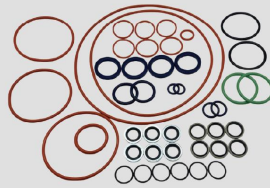
The Mitsubishi rubber seal kit is designed for engine system protection, featuring critical components that effectively prevent fluid and gas leaks to ensure operational stability. It offers exceptional resistance to oil, heat, and aging, performing reliably under complex and demanding long-term conditions. Widely used in the Mitsubishi aftermarket, the kit supports various sizes and material customizations. We provide comprehensive, one-stop OEM/ODM solutions tailored to specific requirements based on OE numbers or samples.



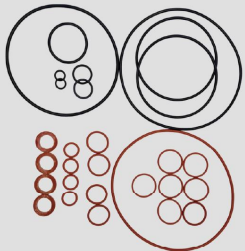
D4AF Rubber Kit



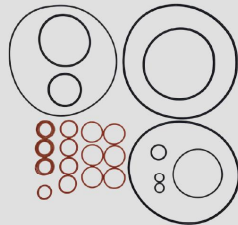
6D34 Rubber Kit



6D22 Rubber Kit



6D16 Rubber Kit



6D16T Rubber Kit



6D22 Rubber Kit



4D56 Rubber Kit



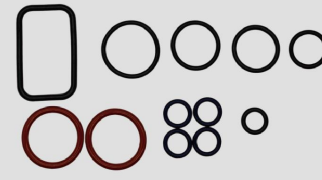
4D56 Copper Gasket Kit



4D56T Rubber Kit

Modern

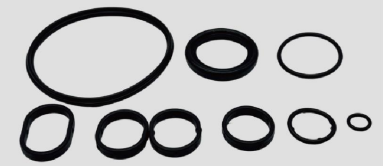
These modern rubber kits are designed for engine system protection, featuring critical components that effectively prevent fluid and gas leaks to ensure stable operation. They offer strong resistance to oil, heat, and aging, making them well-suited for complex operating environments. Widely used in the modern vehicle aftermarket, these kits support various sizes and material customizations. We provide comprehensive, one-stop OEM/ODM solutions tailored to specific requirements based on OE numbers or samples.



J2 Rubber-Coated Bag



G-4 Rubber Bag



D4CB Rubber Kit

Suzuki

The Suzuki K13B rubber kit is designed for engine system protection, featuring critical components that effectively prevent oil and gas leaks to ensure operational stability. It offers excellent oil resistance, heat durability, and anti-aging properties, making it ideal for demanding, long-term environments. Widely used in the Suzuki K13B aftermarket, the kit supports various sizes and material customizations. We provide comprehensive, one-stop OEM/ODM solutions tailored to specific requirements based on OE numbers or samples.

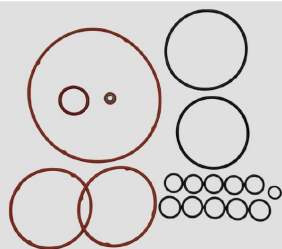


K13B Rubber Kit



Nissan

The Nissan rubber kit is designed for engine system protection, featuring critical seals that effectively prevent fluid and gas leaks to ensure stable operation. It offers strong resistance to oil, heat, and aging, making it well-suited for complex operating environments. Widely used in the Nissan aftermarket, the kit supports various sizes and material customizations. We provide comprehensive, one-stop OEM/ODM solutions tailored to specific requirements based on OE numbers or samples.



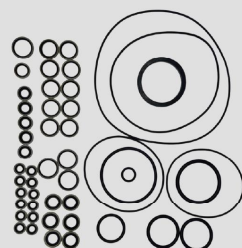
YD25 Rubber Kit



TD27 Rubber-Coated Pulley



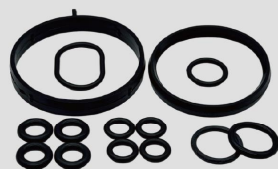
S6K Rubber-Coated Bag



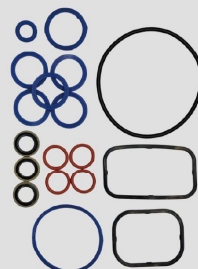
QR25 Rubber-Coated Pack



MR20 Rubber-Coated Bag



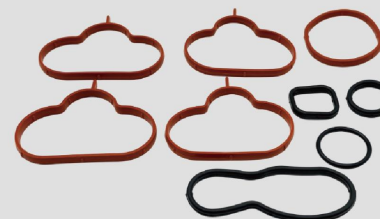
HR15 Rubber-Coated Pack



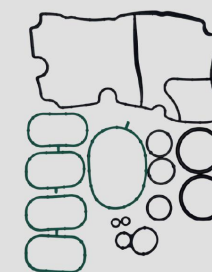
2D30 Rubber-Coated Bag

Hongqi

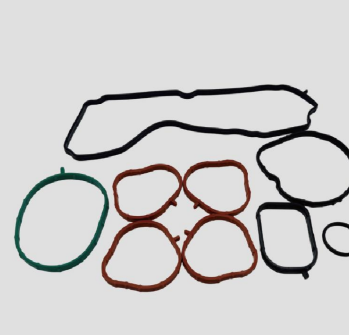
The Hongqi rubber seal kit is designed for engine system protection, featuring critical components that effectively prevent oil and gas leaks to ensure operational stability. It offers exceptional resistance to oil, heat, and aging, making it suitable for long-term use in complex and demanding environments. Widely used in the Hongqi aftermarket, the kit supports various sizes and material customizations. We provide comprehensive, one-stop OEM/ODM solutions tailored to specific requirements based on OE numbers or samples.



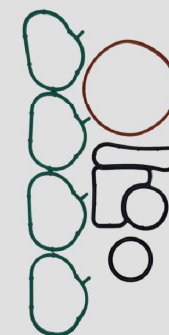
Ruifeng 2.0VVT Rubber Kit



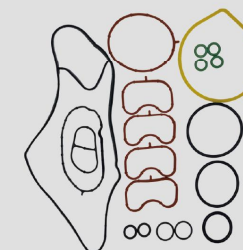
Hongqi 2.0T Rubber Kit



HQ1.8T Rubber Kit



HQ1.6 Rubber-Coated Pack



HQ1.5T Rubber-Coated Pack

Toyota

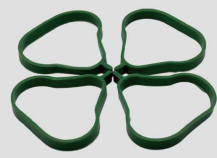
This Toyota rubber seal kit is designed for engine system protection, featuring critical components that effectively prevent fluid and gas leaks. It offers exceptional resistance to oil, heat, and aging, making it well-suited for complex operating environments. Widely used in the Toyota aftermarket, the kit supports various sizes and material customizations. We provide comprehensive OEM/ODM solutions tailored to specific requirements based on OE numbers or samples.



MR20
Rubber-Coated Bag



VIVA
Rubber Bag



S4P
Rubber-Coated Bag



22R
Rubber Kit



5K
Rubber-Coated Pack



5A
Rubber-Coated Bag



4E
Rubber-Coated Bag



4AF
Rubber Kit



3Y
Rubber-Coated Bag



3S
Rubber-Coated



3SZ Rubber-Coated
Component



3GR Rubber-Coated
Package



2ZR Rubber-Coated
Package



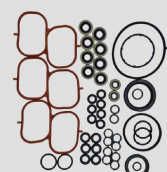
2TR
Rubber-Coated Bag



2L
Rubber Bag



2KD
Copper Gasket Kit



2GR
Rubber-Coated Package



2GD
Rubber-Coated Bag



2E
Rubber Bag



2C
Rubber-Coated Package



1ZZ
Rubber Kit



1SZ
Rubber-Coated Package



1NZ
Rubber Kit



1ND
Rubber-Coated Bag



1MZ Rubber Kit



1KZ Rubber Kit



1KR-FE Rubber Kit



1HZ Rubber Kit



1GR
Rubber-Coated Package

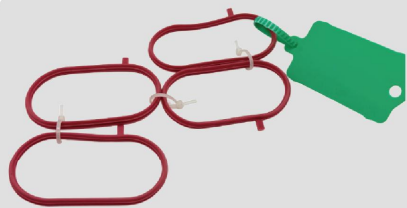


1AZ
Rubber-Coated Package



1AR Rubber-Coated Bag

Honda

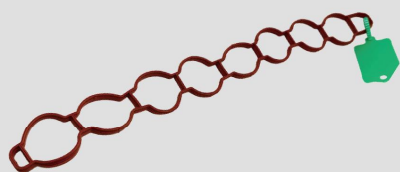


9th Generation Accord Intake Gasket

The intake gasket for the 9th Gen Honda Accord ensures engine intake system sealing, preventing air leaks and contaminants to optimize combustion efficiency and smooth operation. It features excellent heat and aging resistance, providing stable sealing under complex, long-term conditions. Suitable for 9th Gen Accord aftermarket maintenance, it offers various materials and custom sizing, with OEM/ODM solutions available based on OE numbers or samples.

Jeep intake gaskets are designed for use in the sealing sections of engine intake systems; they effectively prevent air leaks and the ingress of contaminants, thereby ensuring stable air intake and optimal combustion efficiency. Characterized by their high-temperature resistance, stable sealing performance, and strong anti-aging properties, these products are ideally suited for operation under complex road conditions and high-load working environments. Widely utilized in aftermarket repair and maintenance scenarios for Jeep models, these gaskets support customization in terms of both material and dimensions; furthermore, we offer comprehensive OEM/ODM solutions tailored to specific OE part numbers or physical samples.

Volvo



**Volvo
2.0 Intake Gasket**

The Volvo 2.0 intake gasket is designed for use in the sealing sections of the engine intake system; it effectively prevents air leaks and the ingress of impurities, thereby ensuring stable air intake and optimal combustion efficiency. Characterized by high heat resistance, stable sealing performance, and strong anti-aging capabilities, this product is well-suited for long-term operation under complex working conditions. Widely utilized in aftermarket repair and maintenance scenarios for Volvo 2.0 engine models, the product supports customization in terms of both materials and dimensions, and we offer comprehensive OEM/ODM solutions based on specific OE numbers or physical samples.

Jeep



**Jeep
3.6 Intake Gasket**

Modern

This modern intake gasket is designed for use in the sealing sections of engine intake systems; it effectively prevents air leaks and the ingress of impurities, thereby ensuring stable air intake and optimal combustion efficiency. The product features excellent heat resistance, stable sealing performance, and strong resistance to aging. It is suitable for aftermarket repair and maintenance applications across various modern vehicle models. We offer customization options for a wide range of materials and dimensions, and can provide comprehensive OEM/ODM solutions based on OE part numbers or physical samples.



Daewoo Air Cushion



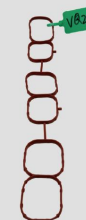
IX35 Intake Gasket

Nissan

Nissan intake gaskets are utilized within the sealing areas of the engine intake system to effectively prevent air leaks and the ingress of impurities, thereby ensuring stable air intake and optimal combustion efficiency. Characterized by high heat resistance, stable sealing performance, and strong anti-aging capabilities, these products are designed to withstand prolonged operation under complex working conditions. Widely applied in aftermarket repair and maintenance scenarios for various Nissan models, these gaskets support customization in terms of both material and dimensions; furthermore, OEM/ODM solutions can be provided based on specific OE numbers or physical samples.



Nissan Intake Gasket



VQ25 Intake Gasket



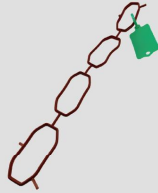
QR25 Intake Gasket



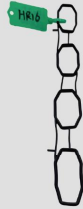
Nissan



MR20
Intake Gasket - Black



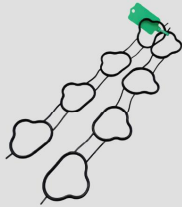
MR16
Air Intake Cushion



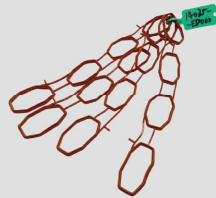
HR16
Intake Gasket - Black



28215-3CAA0
Intake Gasket



14035-WE0A
Nissan Intake Gasket



14035-ED00
Intake Manifold Gasket

Toyota

Toyota intake gaskets are utilized within the engine's intake system to provide a reliable seal, effectively preventing air leaks and the ingress of contaminants, thereby ensuring stable air intake and optimal combustion efficiency. This product features exceptional heat resistance, stable sealing performance, and strong resistance to aging. Suitable for aftermarket repair and maintenance applications across various Toyota models, the product supports customization in terms of both materials and dimensions; furthermore, we offer comprehensive OEM/ODM solutions tailored to specific OE part numbers or physical samples.



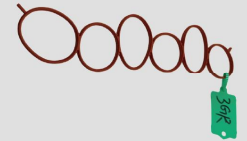
4NR Intake Pad



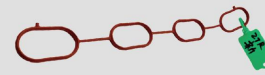
VIVA Air Mattress



4NR Intake Gasket



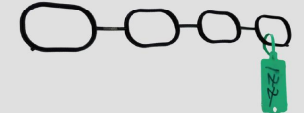
3GR Intake Gasket



2TR Intake Gasket



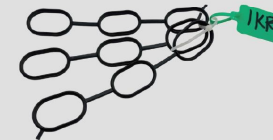
2GR Intake Gasket



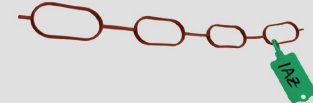
1ZZ Intake Gasket



1ZR (2ZR)
Intake Manifold Gasket



1KR Intake Gasket



1AZ Intake Gasket



BMW**BMW Screw Washer**

Toyota intake gaskets are utilized within the engine's intake system to provide a reliable seal, effectively preventing air leaks and the ingress of contaminants, thereby ensuring stable air intake and optimal combustion efficiency. This product features exceptional heat resistance, stable sealing performance, and strong resistance to aging. Suitable for after-market repair and maintenance applications across various Toyota models, the product supports customization in terms of both materials and dimensions; furthermore, we offer comprehensive OEM/ODM solutions tailored to specific OE part numbers or physical samples.

Isuzu

Isuzu screw washers provide sealing and cushioning at engine connection points, effectively preventing oil and gas leaks to ensure stable system operation. They feature high heat resistance, low compressive deformation, and reliable sealing under demanding, long-term conditions. Widely used in the Isuzu aftermarket, these washers support material customizations—including copper, aluminum, and rubber composites—with OEM/ODM solutions available based on OE numbers or samples.

**4JJ1 Screw Washer****4HF1 Screw Washer****Jeep****Jeep 2.4 Screw Washer**

Jeep screw washers provide sealing and cushioning at engine connection points, effectively preventing oil and gas leaks to ensure stable system operation. They feature high heat resistance, low compression deformation, and reliable sealing under high-vibration and complex conditions. Widely used in the Jeep aftermarket, these washers support material customizations—including copper, aluminum, and rubber composites—with OEM/ODM solutions available based on OE numbers or samples.

Honda

These Honda screw washers provide sealing, anti-loosening, and cushioning at engine joints, effectively preventing oil and gas leaks to ensure stable system operation. They feature high heat resistance, low compressive deformation, and reliable sealing under complex, long-term conditions. Widely used in the Honda aftermarket, these washers support custom sizes and material options—including copper, aluminum, and rubber composites. We provide comprehensive OEM/ODM solutions tailored to specific requirements based on OE numbers or samples.

**K20 Screw Washer****J30A Screw Washer****D17 Screw Washer****D16 Screw Washer****D15B Washer****B20B Screw Washer**

Toyota

Toyota screw washers provide sealing and cushioning at engine connection points, effectively preventing oil and gas leaks to ensure stable system operation. They feature excellent heat resistance, low compressive deformation, and reliable sealing performance. Widely used in the Toyota aftermarket, these washers support material customizations—including copper, aluminum, and rubber composites—with comprehensive OEM/ODM solutions available based on OE numbers or samples.



WL Screw Washer



EF Screw Washer



DL Screw Washer



22R Screw Washer



22R Screw Washer

Ford

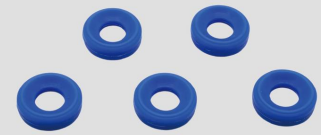
Ford screw washers provide stable sealing and cushioning at engine joints, effectively preventing oil and gas leaks. Featuring high heat resistance, low compressive deformation, and reliable sealing, they are suitable for complex, long-term operating conditions. Widely used in the Ford aftermarket, these washers support custom sizes and material options—including copper, aluminum, and rubber composites—with comprehensive OEM/ODM solutions available based on OE numbers or samples.



Ford 5.4 Screw Washer



Ford 4.6 Screw Washer



Ford 4.0 Screw Washer



GM 5.3 Screw Washer



GM2.4 Screw Washer



Ford

Ford oil seals are designed for rotating sealing areas in engine and transmission systems, effectively preventing oil leaks and contaminant ingress to ensure long-term, stable operation. They feature exceptional resistance to oil, heat, and wear, making them ideal for high-load conditions. Widely used in the Ford aftermarket, these seals support custom sizes and material options like NBR and FKM. We provide comprehensive OEM/ODM solutions tailored to specific requirements based on OE numbers or samples.



Ford 3.5 Small Oil Seal



Ford 3.5 Rear Main Seal

Isuzu

Isuzu oil seals are utilized in the rotating sealing components of engines and transmission systems; they effectively prevent oil leakage and block the ingress of external contaminants, thereby ensuring the long-term, stable operation of the system. Characterized by their exceptional resistance to oil, high temperatures, and wear, these products are ideally suited for high-load operating conditions. Widely applied in the aftermarket repair and maintenance of Isuzu vehicles, these seals offer a choice of materials (including NBR, FKM, etc.) and support custom sizing. Furthermore, we provide comprehensive OEM/ODM solutions tailored to specific OE part numbers or physical samples.



Isuzu 18x30 Oil Seal



Jeep

Jeep oil seals are designed for rotating sealing areas in engine and transmission systems, effectively preventing oil leaks and contaminant ingress to ensure long-term, stable operation. They feature exceptional resistance to oil, heat, and wear, making them ideal for high-load and off-road conditions. Widely used in the Jeep aftermarket, these seals support custom sizes and material options like NBR and FKM. We provide comprehensive OEM/ODM solutions tailored to specific requirements based on OE numbers or samples.



**Jeep 3.6
Small Oil Seal**



**Jeep 3.6
Spark Plugs**



**Jeep 3.6 Solenoid
Valve Main Oil Seal**

Mitsubishi

Mitsubishi oil seals are utilized in the rotating sealing components of engines and transmission systems; they effectively prevent oil leakage and block the ingress of external contaminants, thereby ensuring the long-term, stable operation of the system. Characterized by their exceptional resistance to oil, high temperatures, and wear, these products are ideally suited for high-load operating conditions. Widely applied in aftermarket repair and maintenance scenarios for Mitsubishi vehicles, these seals offer a choice of materials (including NBR, FKM, etc.) as well as custom sizing options. Furthermore, we provide comprehensive OEM/ODM solutions tailored to specific requirements, based on either OE part numbers or physical samples.



4G18 24 41 16.3 Oil Seal



Mitsubishi 4G64 Oil Seal

Honda

Honda spark plug tube seals provide a reliable seal within the ignition system, effectively preventing engine oil from seeping into spark plug wells to ensure stable operation. Featuring exceptional resistance to high temperatures, oil, and aging, they maintain long-term sealing performance to minimize leak risks. Ideal for Honda aftermarket repairs, these seals support custom sizes and material options like NBR, FKM, and silicone rubber. We provide comprehensive OEM/ODM solutions tailored to specific requirements based on OE numbers or samples.



Honda Spark Plug



Honda B20B Spark Plugs



K24 Spark Plug

Modern

Modern oil seals are utilized in the rotating sealing components of engines and transmission systems; they effectively prevent oil leakage and block the ingress of external contaminants, thereby ensuring the long-term, stable operation of the system. Characterized by their exceptional resistance to oil, high temperatures, and wear, these products are ideally suited for high-load operating conditions. Widely applied in the aftermarket repair and maintenance of modern vehicle models, these products offer a choice of materials (including NBR, FKM, etc.) and support custom sizing. Furthermore, we provide comprehensive OEM/ODM solutions tailored to specific requirements, based on either OE part numbers or physical samples.



modern 27 44 8.5 10.5 Oil Seal



Modern Spark Plug

Toyota

Toyota spark plug tube seals provide a reliable seal within the ignition system, effectively preventing engine oil from seeping into spark plug wells to ensure stable operation. Featuring exceptional resistance to high temperatures, oil, and aging, they maintain long-term sealing performance to minimize leak risks. Ideal for Honda aftermarket repairs, these seals support custom sizes and material options like NBR, FKM, and silicone rubber. We provide comprehensive OEM/ODM solutions tailored to specific requirements based on OE numbers or samples.



oyota8ZR 24 36.5 43 17
11193-37030 EZ9125A



Toyota5A 8A 26 48 10
11 11193-15010



Toyota 2ZR 26 41 8.5
11 11193-37020



Toyota 2ZR 26 41 8.5
11 11193-37020



Toyota 1NR 26 43 8.5
13 11193-37030



Toyota 1AR 26 36 43 8.5
12 11193-0V020



2KD Spark Plug



Honda

Hino fuel injectors are utilized within engine fuel injection systems to facilitate precise fuel delivery and thorough atomization, thereby enhancing combustion efficiency and engine power output. Characterized by stable injection performance, sensitive responsiveness, and exceptional wear resistance, these products are ideally suited for high-load and long-duration operating conditions. Widely applied in aftermarket repair and maintenance scenarios for Hino vehicles, these injectors support customization across a wide range of specifications and models; furthermore, OEM/ODM solutions can be provided based on specific OE numbers or physical samples.



J08 Fuel Injector



J05 Fuel Injector

Nissan

Nissan fuel injectors are utilized within engine fuel injection systems to facilitate precise fuel delivery and thorough atomization, thereby enhancing combustion efficiency and engine power output. Characterized by stable injection, sensitive responsiveness, and exceptional wear resistance, these products effectively improve overall engine operational stability. Suitable for aftermarket repair and maintenance applications across various Nissan models, the product line supports customization for a wide range of specifications and models; furthermore, OEM/ODM solutions can be provided based on specific OE numbers or physical samples.



YD25 Fuel Injector (New Model)



YD25 Fuel Injector (Older Model)

Toyota

Toyota fuel injectors are utilized within engine fuel injection systems to facilitate precise fuel injection and atomization, thereby enhancing combustion efficiency and engine power output. These products are characterized by stable injection performance, sensitive responsiveness, and exceptional wear resistance. Suitable for aftermarket repair and maintenance applications across various Toyota models, the product line supports customization for a wide range of specifications and models; furthermore, we offer comprehensive OEM/ODM solutions tailored to specific OE numbers or physical samples.



2TR Fuel Injector

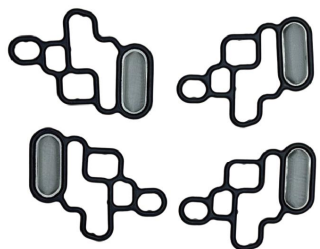


2KD Fuel Injector

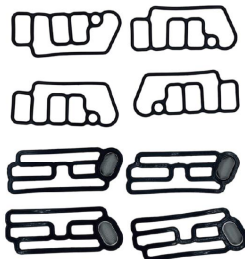


Honda

Hino fuel injectors are utilized within engine fuel injection systems to facilitate precise fuel delivery and thorough atomization, thereby enhancing combustion efficiency and engine power output. Characterized by stable injection performance, sensitive responsiveness, and exceptional wear resistance, these products are ideally suited for high-load and long-duration operating conditions. Widely applied in aftermarket repair and maintenance scenarios for Hino vehicles, these injectors support customization across a wide range of specifications and models; furthermore, OEM/ODM solutions can be provided based on specific OE numbers or physical samples.



15815-5A2-A01
VTEC Solenoid Filter & Gasket
Fits Honda, Acura



15845-R70-A01 / 15815-R70-A01
VTEC Solenoid Filter & O-Ring
Fits Honda



15845-5A2-A01
VTEC Solenoid Filter Gasket
Fits Honda Accord, CR-V



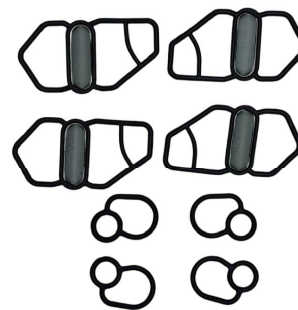
15826-RNA-A01
VTEC Solenoid Filter Gasket
Fits 2006-2011 Honda Civic



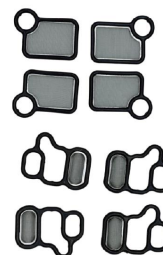
15825-RB0-003
VTEC Solenoid Filter
Fits 2009-2013 Honda Fit City CR-Z



15825-P8A-A01 / 36172-P8A-A01
VTEC Solenoid O-Rings
Fits Honda Accord, Acura



15825-P08-005 / 36172-P08-015
VTEC Solenoid Gaskets
Fits Honda



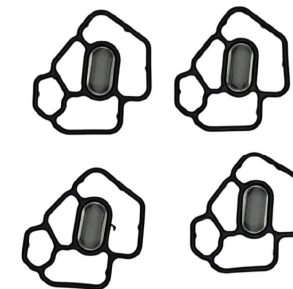
15815-RAA-A02 / 15845-RAA-A01
VTEC Solenoid Filters
Fits Honda Accord



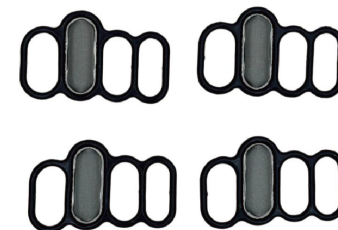
15825-P2M-005
VTEC Solenoid Filter & Gasket
Fits Honda Civic



15815-RAA-A02 / 15845-RAA-A01
VTEC Solenoid Filters
Fits Honda Accord



15815-RPY-G01
VTEC Solenoid Filter & Gasket
Fits Honda



15815-6A0-A01
Valve Gasket
Fits Honda Accord, Inspire, Civic, Integra



15815-5R0-003 | VTEC Solenoid Filter Screen | Fits 2015-2020 Honda City

