

HKS 80300-AN009

HKS Hipermix S Series Coilovers Instruction Manual

Model: 80300-AN009 for Nissan 370Z (VQ37VHR)

1. INTRODUCTION

This manual provides detailed instructions for the installation, setup, operation, and maintenance of your HKS Hipermix S Series Coilovers, Model 80300-AN009. These coilovers are specifically designed for the 2009 and later Nissan 370Z with the VQ37VHR engine, offering enhanced performance and adjustable ride characteristics.

The HKS Hipermix S Series represents a new generation of suspension, combining advanced technology with HKS's extensive racing experience to deliver superior handling, ride comfort, and durability. Please read this manual thoroughly before installation and use to ensure proper function and safety.



Image 1.1: Overview of HKS Hipermix S Series Coilovers components, including front and rear shock absorbers with springs, and adjustment tools.

2. SAFETY INFORMATION

Warning: Installation of suspension components should only be performed by qualified professionals with appropriate tools and safety equipment. Improper installation can lead to serious injury or vehicle damage.

- Always use jack stands to support the vehicle when working underneath it.
- Wear appropriate personal protective equipment (PPE), including safety glasses and gloves.
- Ensure all fasteners are tightened to the manufacturer's specified torque values.
- After installation, perform a thorough inspection and a test drive in a safe area to confirm proper operation.
- Regularly inspect suspension components for wear, damage, or loose fasteners.

This product is intended for off-road or track use in some regions. Check local laws and regulations regarding vehicle modifications.

3. PACKAGE CONTENTS

Before beginning installation, please verify that all components listed below are present and in good condition. Refer to the diagram for visual confirmation.

セット内容の確認

取付け前に、下記のセット内容の有無・数量を確認してください。

		フロントサスペンションASSY	2
		リアショックアブソーバASSY	2
		リアスプリング	2
		ライドハイトアジャスターASSY	2
 シート	2	 減衰力調整ダイヤル	1
 ボルト (M12)	2	 フックレンチ (12.7sq 穴付)	1
 ワッシャ	2	 フックレンチ	1
 スペーサー	4	 保証書	1
 フランジナット (M12)	2	 取扱説明書 (本書)	1
 グロメット	2		

Image 3.1: Diagram illustrating the complete list of components included in the HKS Hipermx S Series Coilovers kit.

Table 3.1: HKS Hipermx S Series Coilovers Kit Contents

Item	Quantity
Front Suspension ASSY	2

Item	Quantity
Rear Shock Absorber ASSY	2
Rear Spring	2
Ride Height Adjuster ASSY	2
Seat	2
Damping Force Adjustment Dial	1
Bolt (M12)	2
Hook Wrench (with 12.7Sq hole)	1
Washer	2
Hook Wrench	1
Spacer	4
Warranty Card	1
Flange Nut (M12)	2
Instruction Manual (This document)	1
Grommet	2

4. INSTALLATION

This section outlines the general procedure for installing the HKS Hipermax S Series Coilovers. Always refer to a service manual for your specific vehicle (Nissan 370Z) for detailed removal and installation steps of OEM suspension components.

サスペンションASSY構成図

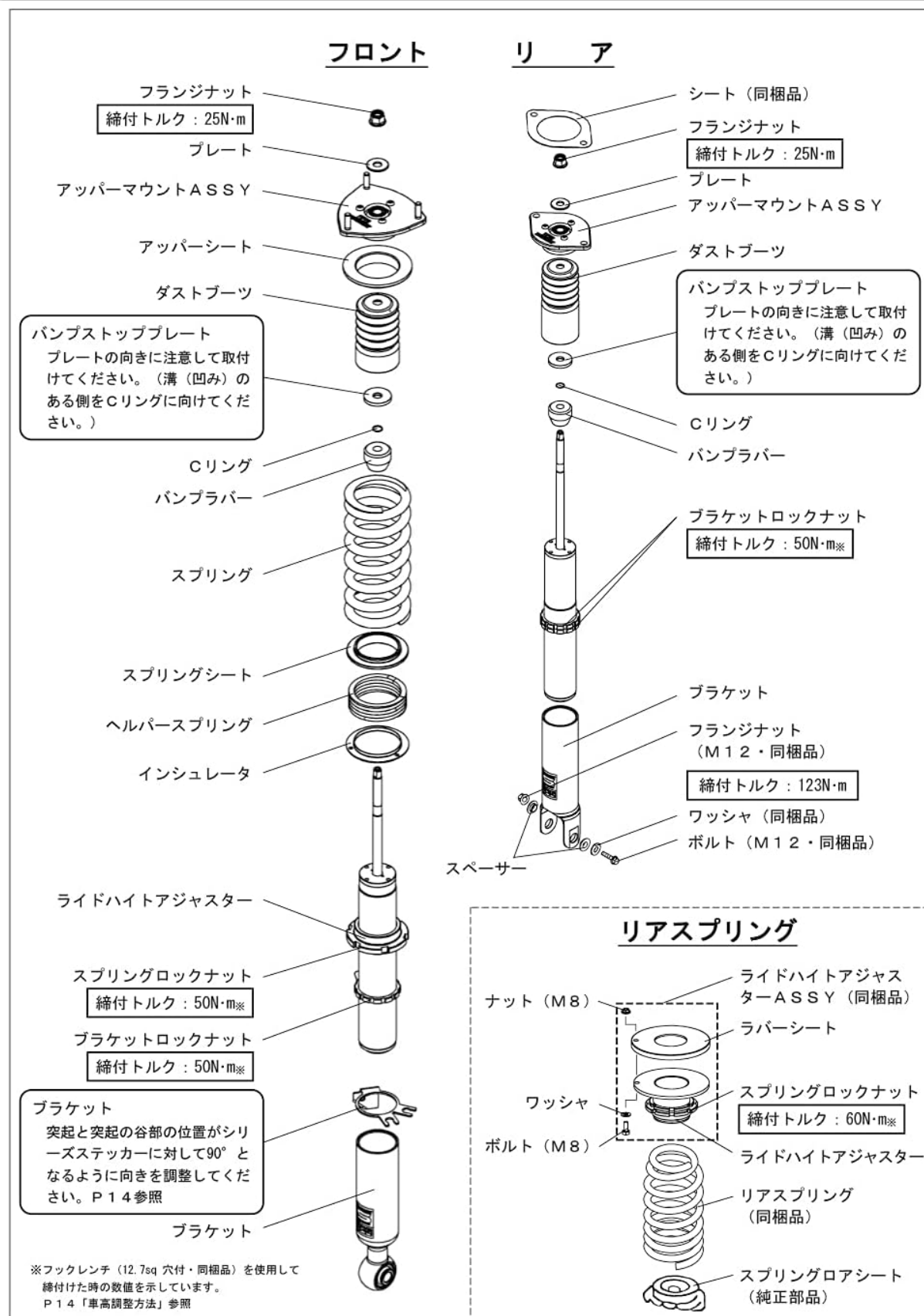


Image 4.1: Detailed configuration diagram for the HKS Hipermax S Series front and rear suspension assemblies, showing individual components and their arrangement.

4.1 General Installation Steps

1. **Preparation:** Lift the vehicle safely and support it with jack stands. Remove wheels.

2. **OEM Suspension Removal:** Carefully remove the original front and rear suspension assemblies according to the vehicle service manual.
3. **Coilover Assembly:** Assemble the HKS Hipermax S Series Coilovers. Pay close attention to the orientation of components like the bump stop plate (ensure the grooved/concave side faces the C-ring).
4. **Installation:** Install the new HKS coilover assemblies into the vehicle. Ensure all mounting points are correctly aligned.
5. **Tightening:** Tighten all bolts and nuts to the specified torque values.
 - Upper Mount Flange Nut: 25 N·m
 - Front Spring Lock Nut: 50 N·m
 - Front Bracket Lock Nut: 50 N·m
 - Rear Flange Nut (M12): 123 N·m
 - Rear Spring Lock Nut: 60 N·m
6. **Initial Ride Height Adjustment:** Perform an initial ride height adjustment as described in Section 5.1.
7. **Final Checks:** Reinstall wheels, lower the vehicle, and perform a final inspection of all installed components.

Note: The illustrations in this manual are for reference. Actual product shapes and specific vehicle mounting points may vary slightly. Ensure the protrusion and valley of the protrusion on the bracket are adjusted to be 90° to the sleeve case for proper ride height adjustment.

5. SETUP AND ADJUSTMENT

The HKS Hipermax S Series Coilovers offer extensive adjustability to fine-tune your vehicle's handling and ride comfort. Key features include a monotube design, inverted type for straight-type shocks, Dual PVS, WR Needle damping adjustment, Advanced Bump Rubber, PNE Coat, and reinforced rubber upper mounts.



単筒式	減衰力 30段階調整	全長調整式
倒立タイプ	専用スペシャル オイル	PNEコート
デュアルPVS	アルミブラケット	強化ゴム アッパーマウント
アドバンスド バンブラバー	WRニードル	仕様変更可
オーバーホール可	3年6万キロ保証	

※一部車両には採用していない部品があります。

【単筒式を採用】

ハイパーマックスシリーズ伝統式の単筒式を採用。

【ストラットタイプには倒立式を採用。】

応力に対してしっかりとした剛性管感を実現。走行時の様々な特性に有利に働き、優れたハンドリングや乗り心地が得られます。

【DUAL PVS：デュアルプリロードバルブシステム】

S-style L、S-style C、MAX IV GT 20SPECにて採用し定評のあるプリロードバルブシステム（PVS）をデュアル化。伸び側の特性をスムーズにしつつ無駄な動きは抑えることで、路面に吸いつくような上質かつフラットな乗り心地がさらに洗練されたものとなりました。

【WRニードル：ワイドレンジ減衰力調整機構】

ジェットニードルの形状を変更することでオイルの流れをスムーズにしつつ、最大流量の増加を図り減衰力30段階調整のダイヤルによる変化量を拡大。従来モデルよりもソフト方向へセッティング幅が広がり、街乗り時のさらなる乗り味改善に効果を発揮します。

【アドバンスバンブラバー】

バンブラバーをフルバンプ時の衝撃緩衝装置としてだけではなく、サスペンションチューニング要素としてセッティングにも活用。優れた柔軟性、耐久性を兼ね備えたバンブラバーを新規開発し、より自然で滑らかな走りを実現しました。

【PNEコート】

全長調整式のネックとなっている錆による固着を防止。また表面が滑らかになるため車高調性に要する力も少なくなります。

【強化ゴムアッパーマウント】

純正アッパーマウントより適度に引き締める目的で強化ゴムを採用。細かいボディ振動を吸収し、しなやかな走りを実現します。

【美観へのこだわり】

アルミアッパープレート採用機種にはレーザーマーキングによるロゴの刻印と端部の面取り加工を実施。手に触れたときの感触と見た目の質感向上を図りました。

【3年6万キロ保証・オーバーホール可能】

従来のモデルより内部構造を大幅に見直し3年6万キロ保証を実現。社内試験機による評価だけでなく3年6万キロ以上の走行評価をおこない、耐久性を確認しています。

Image 5.1: Visual representation of key features of the HKS Hipermass S Series Coilovers, including internal components and design elements, alongside warranty details.

5.1 Ride Height Adjustment (Full Length Adjustable)

The Hipermass S Series features full-length adjustability, allowing you to change the vehicle's ride height without altering spring preload. This ensures optimal suspension travel regardless of ride height.

1. Loosen the spring lock nut and the bracket lock nut using the supplied hook wrenches.
2. Rotate the lower bracket to adjust the overall length of the coilover. Turning the bracket clockwise will lower the vehicle, and counter-clockwise will raise it.
3. Once the desired ride height is achieved, tighten both the spring lock nut and the bracket lock nut to their specified torque values (50 N·m for front, 60 N·m for rear spring lock nut).
4. Ensure the vehicle is on a level surface and measure the ride height at all four corners. Adjust as necessary to achieve an even stance.

5.2 Damping Force Adjustment (30-Step)

The coilovers feature a 30-step damping force adjustment mechanism (WR Needle) to fine-tune rebound and compression characteristics. This allows for a wide range of settings from soft for comfortable street driving to firm for aggressive track use.

1. Locate the damping force adjustment dial at the top of the front shock absorbers and at the bottom of the rear shock absorbers.
2. Turn the dial clockwise for firmer damping and counter-clockwise for softer damping. Each click represents one step of adjustment.
3. Start with a recommended setting (e.g., 15 clicks from full stiff) and adjust incrementally based on driving conditions and personal preference.
4. Always adjust both left and right sides equally to maintain balanced handling.

6. OPERATING GUIDELINES

After installing and setting up your HKS Hipermax S Series Coilovers, it is important to understand how they affect your vehicle's dynamics.

- **Break-in Period:** Allow for a break-in period of approximately 500-1000 miles (800-1600 km) for the suspension components to settle. During this time, avoid aggressive driving and extreme adjustments.
- **Alignment:** After any ride height adjustment, a professional wheel alignment is crucial to ensure proper handling, tire wear, and safety.
- **Driving Style:** Be aware that lowering your vehicle can reduce ground clearance. Exercise caution over speed bumps, potholes, and uneven terrain.
- **Seasonal Adjustments:** You may wish to adjust damping force settings for different seasons or driving conditions (e.g., softer for winter, firmer for summer performance).



Image 6.1: A Nissan 370Z equipped with HKS Hipermax S Series Coilovers, demonstrating the lowered and enhanced stance of the vehicle.

7. MAINTENANCE

Regular maintenance will ensure the longevity and optimal performance of your HKS Hipermax S Series Coilovers.

- **Cleaning:** Periodically clean the coilovers, especially after driving in harsh conditions (e.g., snow, salt, dirt). Use mild soap and water, then rinse thoroughly. Avoid high-pressure washers directly on seals.
- **Inspection:** Regularly inspect for signs of wear, damage, or leaks. Check for loose bolts, nuts, or worn bushings.
- **Thread Lubrication:** Apply a thin layer of anti-seize lubricant to the threaded sections of the shock body and ride height adjusters annually to prevent seizing, especially if you plan to make adjustments. The PNE Coat helps prevent rust and seizing.
- **Overhaul:** HKS Hipermax S Series Coilovers are designed to be overhaulable. If you notice a significant decrease in performance, persistent noise, or fluid leaks, consider having them professionally inspected and overhauled by an authorized HKS service center.

8. TROUBLESHOOTING

This section addresses common issues you might encounter with your coilovers.

Table 8.1: Troubleshooting Guide

Symptom	Possible Cause	Solution
Uneven Ride Height	Incorrect ride height adjustment; uneven spring preload; vehicle not on level ground during measurement.	Re-measure and adjust ride height on a level surface. Ensure spring lock nuts and bracket lock nuts are tightened correctly.
Clunking/Rattling Noise	Loose mounting bolts; worn bushings; spring coil bind; foreign object.	Inspect all mounting points and tighten to specifications. Check for damaged bushings or contact between components.
Harsh Ride	Damping force set too stiff; excessive spring preload; incorrect tire pressure.	Adjust damping force to a softer setting. Verify spring preload is within recommended range. Check tire pressure.
Excessive Body Roll	Damping force set too soft; insufficient spring rate for driving style.	Adjust damping force to a firmer setting. If issue persists, consult a professional for spring rate assessment.
Fluid Leak from Shock Absorber	Damaged seal; internal component failure.	This indicates a serious issue. Stop driving immediately and contact an authorized HKS service center for inspection and overhaul.

If you encounter an issue not listed here or if the suggested solutions do not resolve the problem, please contact HKS customer support or a qualified suspension specialist.

9. SPECIFICATIONS

Below are the general specifications for the HKS Hipermax S Series Coilovers, Model 80300-AN009.

- **Model Number:** 80300-AN009
- **Compatibility:** 2009+ Nissan 370Z (VQ37VHR)
- **Suspension Type:** Full-length adjustable, Monotube, Inverted (front)
- **Damping Adjustment:** 30-step (WR Needle)
- **Approximate Item Weight:** 50 pounds (22.68 kg)
- **Approximate Product Dimensions:** 64.2 x 27.9 x 19.6 inches (163.07 x 70.87 x 49.78 cm)
- **Manufacturer:** HKS

Note: Spring rates and specific ride height ranges are typically provided in supplementary documentation or on the HKS official website for precise tuning.

10. WARRANTY AND SUPPORT

HKS stands behind the quality and durability of its products.

10.1 Warranty Information

The HKS Hipermax S Series Coilovers come with a **3-year or 60,000 kilometer (whichever comes first) warranty**. This warranty covers manufacturing defects and ensures the product meets HKS's high standards for durability and performance. Please retain your proof of purchase for warranty claims.

The coilovers are also designed to be overhaulable, allowing for extended lifespan and continued peak performance through professional servicing.

10.2 Customer Support

For technical assistance, warranty claims, or inquiries regarding overhaul services, please contact HKS customer support through their official website or your authorized HKS dealer. Provide your product model number (80300-AN009) and purchase details when seeking support.



This manual provides comprehensive instructions for the installation, handling, and adjustment of the HKS HIPERMAX S suspension system, designed for the Hyundai IONIQ 5. It covers safety precautions, component lists, step-by-step installation guides for front and rear suspensions, damping force and ride height adjustment procedures, maintenance, troubleshooting, and development vehicle data.



This manual provides detailed instructions for the installation, adjustment, and maintenance of the HKS HIPERMAX S suspension system for the Tesla Model 3. It covers safety precautions, parts list, front and rear suspension removal and installation, damping force adjustment, and ride height adjustment.



A comprehensive compatibility list for HKS HIPERMAX S dust boots, detailing part numbers, vehicle applications, and specifications for various car models.



Comprehensive installation guide for the HKS HIPERMAX MAX IV GT suspension system designed for the Suzuki Swift Sport (ZC11S, ZC21S, ZC71S, ZC31S). This manual details parts lists, safety precautions, installation procedures for front and rear suspensions, ride height adjustment, and damping force adjustment.

HKS HIPERMAX G WRX STI (VAB)

Detailed instruction manual for the HKS Power Editor, a boost-up device for turbocharged vehicles like the Nissan Skyline RV37 and Fairlady Z RZ34. Covers installation, features, specifications, troubleshooting, and safety precautions.

HKS HIPERMAX S	
取扱説明書	
本書は取付け作業前、ご使用前に必ずお読みください。 取付けは必ず専門業者に依頼してください。 お読みになった後は、大切に保管してください。	
適合車両	
本製品は下記に示す車両のみ取付け可能です。取付車種と適合品番を記載してください。	
商 品 名	HKS HIPERMAX S
用 途	自動車専用部品
コード記	80300-AN009 FULL KIT
	80301-AN009 FRONT FULL SET
	80302-AN009 REAR FULL SET
	80303-AN009 FRONT DAMPER SET
	80304-AN009 REAR DAMPER SET
	80305-AN009 REAR RIDE HEIGHT ADJ. ASSY
部品説明書品番	80306-AN009 REAR SPRING SET
	80300-AN001 FULL FRONT R-SPG KIT
	E04415-N2270-00
車 名	ニッサン フェアレディZ
型 式	Z34
エンジン形式	VQ37VR
年 式	2008/12～
備 考	

80300-AN009

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HKS HIPERMAX S **80300-AN009** 80301-AN009 80302-AN009 80303-AN009 80304-AN009 80305-AN009 80306-AN009 **80300-AN009T** FULL KIT FRONT FULL SET REAR FULL SET FRONT DAMPER SET REAR DAMPER SET REAR RIDE HEIGHT ADJ. ASSY REAR SPRING SET FULL FRONT R-SPG KIT E04415-N22...

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HKS HIPERMAX S	
Dust Boot Application List for Vehicle-specific	
Part No.	Vehicle Model
80300-AT001	TOYOTA PRIUS
80300-AT002	TOYOTA PRIUS
80300-AT003	TOYOTA PRIUS
80300-AT004	TOYOTA PRIUS
80300-AT005	TOYOTA PRIUS
80300-AT006	TOYOTA PRIUS
80300-AT007	TOYOTA PRIUS
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80300-AT100	TOYOTA PRIUS

[HKS HIPERMAX S Dust Boot Vehicle Compatibility List](#)

A comprehensive compatibility list for HKS HIPERMAX S dust boots, detailing part numbers, vehicle applications, and specifications for various car models.

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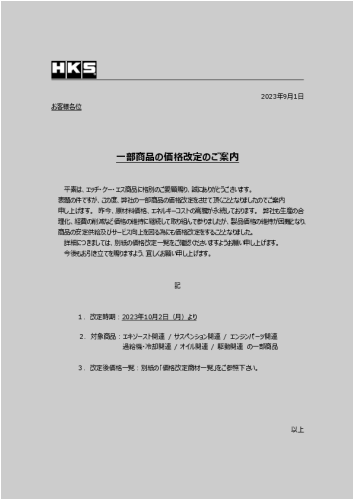
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20240726★Dust Boot Application list202405 02.xlsx USER HIPERMAX S Series Option Parts SUSPENSION PRODUCT HKS dust boots hipermx s hks power co jp en product suspension option parts |||

Suspension Full kit Code No. LEXUS 80300-AT002 80300-AT005 80300-AT214 TOYOTA 80300-AT001 80300-AT00 ... 0-AD002 NISSAN 80300-AN001 80300-AN002 80300-AN002P 80300-AN004 80300-AN005 80300-AN007 80300-AN008 **80300-AN009** 80300-AN010 80300-AN013 80300-AN014 Position Inverted/ F/R Upright FRONT REAR FRONT ...

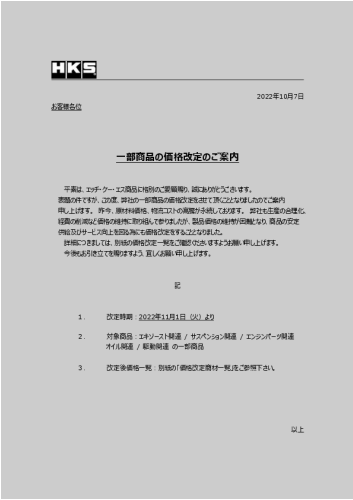
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HKS HIPERMAX S	
Dust Boot Application List for Vehicle-specific	
Part No.	Vehicle Model
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80300-AT002	TOYOTA PRIUS
80300-AT003	TOYOTA PRIUS
80300-AT004	TOYOTA PRIUS
80300-AT005	TOYOTA PRIUS
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80300-AT086	TOYOTA PRIUS
80300-AT087	TOYOTA PRIUS
80300-AT088	TOYOTA PRIUS
80300-AT089	TOYOTA PRIUS
80300-AT090	TOYOTA PRIUS
80300-AT091	TOYOTA PRIUS
80300-AT092	TOYOTA PRIUS
80300-AT093	TOYOTA PRIUS
80300-AT094	TOYOTA PRIUS
80300-AT095	TOYOTA PRIUS
80300-AT096	TOYOTA PRIUS
80300-AT097	TOYOTA PRIUS
80300-AT098	TOYOTA PRIUS
80300-AT099	TOYOTA PRIUS
80300-AT100	TOYOTA PRIUS



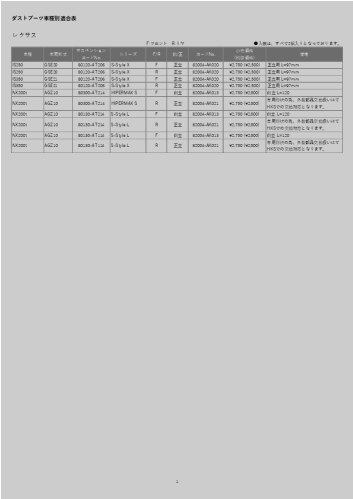
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80300-AM003 80300-AN001 80300-AN002 80300-AN002P 80300-AN004 80300-
AN005 80300-AN007 80300-AN008 **80300-AN009** 80300-AN010 80300-AN013
80300-AN014 80300-AN017 80300-AN018 80300-AN202 80300-AN203 8030...
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AH210 80300-AH211 80300-AH318 80300-AH321 80300-AH322 80300-AH324
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HKS dust boots list 240106 hks power co jp product suspension hipermax others option parts |||
IS250 IS250 IS350 IS350 NX200t NX200t NX200t NX200t NX200t NX200t GSE20
GSE20 GSE21 GSE21 AGZ ... MG22S MG22S MG22S No. 80310-AN006
HIPERMAX R 80310-AN005 HIPERMAX R 80310-AN005 HIPERMAX R **80300-
AN009** HIPERMAX S **80300-AN009** HIPERMAX S 80300-AN010 HIPERMAX S
80300-AN010 HIPERMAX S 8025...
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プレインストール製品提供表

※本表は、2022年11月15日現在のものです。

製品名	製品ID	OS	CPU	メモリ	ストレージ	ネットワーク	その他
80300-AT005	80300-AT005	Windows 10 Pro	Intel Core i5-10210U	8GB	256GB SSD	Wi-Fi 6E	カメラ
80300-AT003	80300-AT003	Windows 10 Pro	Intel Core i5-10210U	8GB	256GB SSD	Wi-Fi 6E	カメラ
80300-AT002	80300-AT002	Windows 10 Pro	Intel Core i5-10210U	8GB	256GB SSD	Wi-Fi 6E	カメラ
80300-AN017	80300-AN017	Windows 10 Pro	Intel Core i5-10210U	8GB	256GB SSD	Wi-Fi 6E	カメラ
80300-AN002	80300-AN002	Windows 10 Pro	Intel Core i5-10210U	8GB	256GB SSD	Wi-Fi 6E	カメラ
80300-AN004	80300-AN004	Windows 10 Pro	Intel Core i5-10210U	8GB	256GB SSD	Wi-Fi 6E	カメラ
80300-AN010	80300-AN010	Windows 10 Pro	Intel Core i5-10210U	8GB	256GB SSD	Wi-Fi 6E	カメラ
80300-AN009	80300-AN009	Windows 10 Pro	Intel Core i5-10210U	8GB	256GB SSD	Wi-Fi 6E	カメラ
80310-AN004	80310-AN004	Windows 10 Pro	Intel Core i5-10210U	8GB	256GB SSD	Wi-Fi 6E	カメラ
80310-AN003	80310-AN003	Windows 10 Pro	Intel Core i5-10210U	8GB	256GB SSD	Wi-Fi 6E	カメラ
80310-AN001	80310-AN001	Windows 10 Pro	Intel Core i5-10210U	8GB	256GB SSD	Wi-Fi 6E	カメラ

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USER dust boots list 221118 hks power co jp product suspension hipermax others option parts |||

80300-AT005 80300-AT005 80300-AT003 80300-AT003 80300-AT002 80300-AT002

80250-AT004 80250-AT004 ... 001 80300-AN017 80300-AN017 80300-AN002

80300-AN002 80300-AN004 80300-AN004 80300-AN010 80300-AN010 **80300-**

AN009 80300-AN009 80310-AN004 80310-AN004 80310-AN003 80310-AN003

80310-AN001 80310-AN001 8031...

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