

gm part number cross reference guide

GM Part Number Cross Reference Guide: Finding the Right Replacement Parts

Introduction

Navigating the world of automotive parts can often feel like deciphering a complex code, especially when dealing with specific manufacturers like General Motors (GM). For mechanics, DIY enthusiasts, and even everyday car owners, identifying the correct replacement part is paramount to ensuring vehicle longevity and optimal performance. This comprehensive GM part number cross reference guide is designed to demystify the process, empowering you to find the exact component you need. We'll explore why GM part numbers are crucial, how to effectively use cross-reference tools, and the benefits of finding compatible alternatives. Understanding your GM part number is the first step towards successful repairs and maintenance, saving you time, money, and frustration. Whether you're looking for engine components, electrical parts, or body panels, this guide will equip you with the knowledge to confidently locate the right GM parts.

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Understanding GM Part Numbers

General Motors, a titan in the automotive industry, utilizes a structured numbering system for its

vast array of vehicle components. Each GM part number is a unique identifier, a string of characters that precisely designates a specific piece of hardware, from a minuscule bolt to a complex engine assembly. These numbers are not arbitrary; they typically follow a pattern that can indicate the part's category, manufacturing plant, and even the revision date. Understanding this intrinsic system is the foundation for any effective parts search. For instance, GM part numbers often begin with a prefix that signifies the division or brand (e.g., Chevrolet, Cadillac, GMC) and then follow with a series of digits and sometimes letters. This detailed nomenclature ensures that when a mechanic or parts supplier needs a specific item, there's no ambiguity. This precision is vital for maintaining the integrity and functionality of GM vehicles, ensuring that only the correct, approved components are used in repairs and replacements.

The Anatomy of a GM Part Number

GM part numbers are generally alphanumeric strings, often appearing in formats like XXXX-XXX or XXXXXXX-XX. While the exact structure can vary slightly depending on the era and the specific component, certain patterns are common. The initial digits often denote the division of GM the part belongs to, followed by a sequence that identifies the specific component. There can also be suffixes that indicate a superseded part number, a change in material, or a specific application for a particular model or year. For example, a part number might have a suffix indicating it's an updated version or designed for a specific trim level. Recognizing these elements can provide valuable context when searching for replacements, especially if the original part number is no longer readily available or has been superseded by a newer revision.

Why GM Part Numbers Matter for Your Vehicle

The significance of using the correct GM part number cannot be overstated. Each part is engineered to precise specifications to ensure it functions seamlessly within the vehicle's complex systems. Using an incorrect part, even if it appears similar, can lead to a cascade of problems. This could range from minor performance issues to catastrophic component failure, potentially causing damage to other parts or even compromising vehicle safety. Furthermore, using genuine GM parts or validated aftermarket equivalents ensures that the vehicle's warranty remains intact. For classic GM vehicles, the correct part numbers are essential for restoration accuracy and maintaining the vehicle's historical value. In essence, the GM part number is the key to unlocking the right fit, function, and reliability for your General Motors vehicle.

Why a GM Part Number Cross Reference is Essential

The automotive aftermarket is vast, offering a multitude of options for vehicle repair and maintenance. However, not all parts are created equal, and finding an exact match for a specific GM part number can sometimes be challenging. This is where a GM part number cross reference guide becomes an indispensable tool. Whether the original GM part is obsolete, no longer in production, or you're looking for a more cost-effective aftermarket alternative that guarantees compatibility, a cross-reference is your solution. It bridges the gap between manufacturer-specific part numbers and the broader catalog of available replacement parts. Without such a resource, you risk purchasing

incompatible parts, leading to wasted money and further delays in your repair work. A reliable cross-reference ensures you're not just buying a part, but the right part.

Dealing with Obsolete or Superseded Parts

One of the primary reasons for needing a GM part number cross reference is when the original part number is no longer actively supported by GM. As vehicles age, certain components may be discontinued, or a newer, improved version may supersede an older part. In these instances, the original part number will no longer yield a direct result when searching. A cross-reference database will contain information on which current part numbers are direct replacements for those older, superseded numbers. This is crucial for maintaining classic GM vehicles or performing repairs on models no longer in active production. Without this, sourcing replacements for these parts would be incredibly difficult, if not impossible.

Finding Compatible Aftermarket Alternatives

While genuine GM parts offer guaranteed compatibility and quality, they can sometimes come with a premium price tag. For many owners, especially those on a budget or working on older vehicles, exploring high-quality aftermarket alternatives is a sensible option. However, the aftermarket also uses its own part numbering systems, which rarely align directly with GM's internal codes. A GM part number cross reference guide is vital for identifying reputable aftermarket manufacturers and their parts that are designed to be direct replacements for specific GM part numbers. This allows consumers to benefit from competitive pricing without compromising on the fit, function, or durability of the replacement component. It opens up a wider range of choices and potential cost savings.

Ensuring Correct Fitment and Functionality

The complexity of modern vehicles means that even seemingly identical parts can have subtle differences that affect their fitment and overall function. A GM part number cross reference not only identifies interchangeable parts but also often provides crucial details about compatibility with specific vehicle models, years, and trim levels. This level of detail is essential for ensuring that the replacement part will install correctly and operate as intended within the vehicle's systems. Incorrect fitment can lead to vibrations, premature wear, or even complete system failure. By using a reliable cross-reference, you significantly reduce the risk of these issues, ensuring a smooth and effective repair process.

How to Use a GM Part Number Cross Reference Guide

Successfully utilizing a GM part number cross reference guide involves a systematic approach. The first step is to accurately identify the GM part number you need. This can usually be found on the original part itself, in your vehicle's owner's manual, or through a dealership's parts department.

Once you have the GM part number, you can then input it into the cross-reference tool. Most online tools or databases are designed for intuitive use, often featuring a search bar where you can directly enter the number. The system will then query its database and return a list of compatible part numbers, which may include other GM part numbers, superseded numbers, and equivalent aftermarket part numbers from various manufacturers. It's important to review the results carefully, paying attention to any notes or specifications provided, to confirm the best fit for your application.

Step-by-Step Search Process

Here's a breakdown of the typical steps involved in using a GM part number cross reference:

1. **Identify the Original GM Part Number:** Locate the number printed on the existing part, consult your service manual, or ask your mechanic.
2. **Access a Cross Reference Tool:** This could be an online database, specialized software, or a catalog from a parts supplier.
3. **Enter the GM Part Number:** Input the number into the designated search field.
4. **Review the Results:** The tool will display a list of interchangeable parts. Look for other GM numbers, superseded numbers, and aftermarket equivalents.
5. **Verify Compatibility:** Check the details provided for each result. This often includes vehicle makes, models, years, and specific fitment notes.
6. **Select the Best Option:** Choose the part that best suits your needs, considering factors like brand reputation, price, and availability.

Interpreting the Results

When a GM part number cross reference returns results, it's important to understand what you're seeing. You might find:

- **Direct GM Replacements:** These are newer GM part numbers that have replaced the original one.
- **Superseded Numbers:** These indicate older GM numbers that have been replaced by a newer, often improved, version.
- **Aftermarket Equivalents:** These are part numbers from non-GM manufacturers that are designed to be direct replacements.

Pay close attention to any disclaimers or fitment notes associated with each result. For example, a part might be listed as compatible with most models but have specific exceptions for certain trim

levels or model years. This due diligence is crucial for avoiding errors.

Tips for Accurate Searching

To ensure accuracy, always try to have the most precise GM part number available. If the number on the part is worn or unclear, try to cross-reference by vehicle make, model, year, and VIN (Vehicle Identification Number) through a reputable parts catalog if available. Double-checking the returned results against your vehicle's specific requirements is always recommended. Sometimes, a part might look identical but have slight variations in dimensions or electrical connectors that are only revealed in detailed specifications. If in doubt, consult with a professional parts specialist or a trusted mechanic.

Types of GM Part Number Cross References

The landscape of GM part number cross reference resources is diverse, catering to different needs and levels of detail. Understanding the types of tools available can help you select the most appropriate method for your specific situation. These resources range from simple lookup tables to sophisticated electronic databases that are constantly updated with the latest part information. Each type offers its own advantages and disadvantages in terms of accessibility, comprehensiveness, and ease of use. Choosing the right type of cross-reference can significantly streamline the parts acquisition process and ensure you find precisely what you're looking for.

Online Databases and Parts Websites

The most accessible and widely used type of GM part number cross reference today are online databases and automotive parts websites. Many major parts retailers, aftermarket manufacturers, and specialized GM parts suppliers maintain extensive online catalogs. These platforms typically allow users to search by GM part number, VIN, or vehicle details and then provide a list of compatible parts, including both genuine GM and aftermarket options. These resources are often free to use and are regularly updated, making them a convenient first stop for most repair needs. They often include detailed product descriptions, specifications, and customer reviews, further aiding the decision-making process.

Manufacturer Catalogs and Software

Aftermarket parts manufacturers themselves maintain their own internal cross-reference systems to ensure their products can be found by consumers searching for original GM part numbers. These systems are often integrated into their product catalogs, both in print and digital formats, and sometimes within specialized software used by professional mechanics. While these are excellent for finding specific aftermarket brands, they are naturally biased towards the manufacturer's own product lines. However, they are a critical resource for identifying which aftermarket companies produce parts that meet or exceed the original GM specifications.

Dealership and OEM Parts Systems

For the most definitive and up-to-date information, official GM dealership parts departments and their internal Electronic Parts Catalog (EPC) systems are the ultimate resource. These systems contain the most accurate and comprehensive data on all GM parts, including superseded numbers, service bulletins, and fitment information. While direct access to these OEM systems is usually limited to authorized dealerships, many independent shops and even some consumer-facing websites often license or utilize data derived from these official sources. For critical repairs or when absolute certainty is required, consulting with a dealership's parts counter is the most reliable approach.

Benefits of Using a GM Part Number Cross Reference

Implementing a GM part number cross reference into your parts procurement strategy offers a multitude of advantages that can significantly impact the efficiency and cost-effectiveness of your vehicle maintenance. Beyond simply finding a replacement part, these tools empower you to make informed decisions, save money, and ensure the long-term health of your GM vehicle. The benefits extend to both professional mechanics and do-it-yourself enthusiasts, making it a universally valuable resource in the automotive world.

Cost Savings

One of the most significant benefits of using a GM part number cross reference is the potential for substantial cost savings. By enabling you to identify compatible aftermarket parts, you can often find high-quality alternatives to expensive genuine GM components. This is particularly beneficial for routine maintenance items or parts on older vehicles where the original manufacturer's pricing might be prohibitive. A good cross-reference tool allows you to compare prices from various suppliers and brands, ensuring you get the best value for your money without compromising on quality.

Increased Availability

When a specific GM part is no longer in production or is difficult to source through traditional channels, a cross-reference guide can be a lifesaver. It unlocks access to a broader market of replacement parts. By identifying interchangeable parts from different manufacturers or newer GM revisions, you can overcome scarcity issues and ensure that your vehicle can be repaired in a timely manner. This increased availability is especially critical for owners of classic GM vehicles or those dealing with less common models.

Time Efficiency

Manually searching for compatible parts without a cross-reference system can be a tedious and

time-consuming process. You might spend hours calling different suppliers, browsing various websites, and comparing part specifications. A GM part number cross reference tool streamlines this entire process by providing a direct link between your required part and its available alternatives. This allows you to quickly identify the correct part and place an order, reducing downtime for your vehicle and saving valuable time for mechanics and owners alike.

Ensuring Compatibility and Reducing Errors

As previously mentioned, even parts that look similar can have critical differences. A reliable GM part number cross reference is designed to account for these nuances, providing verified compatibility information. This significantly reduces the risk of ordering the wrong part, which can lead to costly mistakes, wasted shipping costs, and further delays. By relying on a cross-reference, you gain confidence that the part you order will fit and function correctly, leading to a more successful repair outcome.

Common Challenges and Solutions

While GM part number cross referencing is an invaluable tool, users can sometimes encounter challenges. These might stem from the complexity of part numbering systems, the constant evolution of aftermarket products, or the sheer volume of data involved. Fortunately, with a bit of knowledge and the right approach, most of these hurdles can be effectively navigated.

Inaccurate or Outdated Databases

One common issue is encountering online databases or cross-reference lists that are not consistently updated. This can lead to information about superseded parts becoming obsolete or new aftermarket alternatives not being listed. The solution is to use reputable sources that are known for their regular updates and data integrity. Cross-referencing information from multiple reliable sources can also help identify discrepancies and ensure accuracy. If you find a part number that seems correct but is from a less-known source, it's wise to verify it elsewhere.

Variations in Aftermarket Quality

The aftermarket for automotive parts is diverse, and while many manufacturers produce excellent replacements, the quality can vary significantly. A cross-reference might list multiple options for a single GM part number, and choosing the best one requires more than just finding a match. The solution involves researching the reputation of aftermarket brands. Look for reviews, check for certifications like ISO, and consider the warranty offered. Reputable parts suppliers will often vet their aftermarket brands, providing an additional layer of assurance.

Difficulty Identifying the Correct Original Part Number

Sometimes, the original GM part number itself can be difficult to find or read, especially on older or heavily used components. If the part is heavily corroded or damaged, the imprinted number might be illegible. In such cases, the best approach is to leverage your vehicle's VIN. Many online parts catalogs and even dealership systems can provide an accurate breakdown of parts based on the VIN. This VIN-specific lookup ensures you're starting with the correct original part number or its direct GM replacement, even if you can't physically read it off the component.

Interpreting Fitment Notes and Specifications

Cross-reference results often come with specific fitment notes, such as "for models with specific engine type," "excluding performance models," or "requires adapter kit." Misinterpreting these notes can lead to ordering the wrong part. The solution is to read these specifications very carefully and, if there's any ambiguity, to consult the product listing directly or contact the parts supplier for clarification. Understanding the specific configuration of your vehicle is key to correctly interpreting these details.

Where to Find Reliable GM Part Number Cross Reference Tools

Locating a trustworthy and comprehensive GM part number cross reference tool is crucial for ensuring accurate part identification and successful vehicle repairs. The availability of these resources has expanded significantly, making it easier than ever to access the information you need. When searching for these tools, prioritize sources that are known for their accuracy, up-to-date information, and robust databases.

Leading Online Auto Parts Retailers

Many major online auto parts retailers, such as RockAuto, AutoZone, Advance Auto Parts, and O'Reilly Auto Parts, offer excellent parts lookup tools on their websites. These platforms typically allow you to enter a GM part number and will then display compatible options from various brands, including their own house brands, genuine GM parts, and other reputable aftermarket manufacturers. Their extensive databases are frequently updated to reflect new parts and supersessions, making them a go-to resource.

Specialized GM Parts Suppliers and Forums

There are numerous websites and businesses that specialize in GM parts, often catering to specific models or eras of GM vehicles. These suppliers usually have highly curated databases and

knowledgeable staff who can assist with cross-referencing. Additionally, online forums dedicated to specific GM makes and models (e.g., Chevrolet forums, Cadillac forums) can be invaluable resources. Experienced members often share their knowledge about part numbers, cross-references, and reliable aftermarket alternatives.

Aftermarket Manufacturer Websites

Leading aftermarket parts manufacturers, such as ACDelco (which is a GM-owned brand but also offers many aftermarket equivalents), Bosch, Denso, and others, provide cross-reference tools on their own websites. These tools are excellent for finding their specific products that are equivalent to GM part numbers. While they focus on their own product lines, they are a vital part of the overall cross-referencing ecosystem, especially if you prefer a particular brand of aftermarket part.

Professional Mechanic and Dealership Resources

Professional mechanics and dealerships have access to the most sophisticated and up-to-date parts catalogs and diagnostic software, often provided directly by GM. While direct consumer access to these proprietary systems might be limited, many independent repair shops often subscribe to these services or utilize data derived from them. If you're performing a complex repair or need absolute certainty, consulting with a trusted mechanic who has access to these professional resources can be the most effective approach.

Ensuring Compatibility and Quality

Beyond simply finding a part number that cross-references, it's crucial to ensure that the chosen part not only fits correctly but also meets the required quality standards for your GM vehicle. This step is vital for maintaining vehicle performance, safety, and longevity. A superficial cross-reference without considering these factors can lead to future problems.

Checking Fitment for Specific Vehicle Configurations

GM vehicles are produced in a wide variety of configurations, including different engine sizes, transmission types, drivetrain options (e.g., 2WD vs. 4WD), and trim levels. A part that is listed as a cross-reference for a specific GM part number might only be compatible with certain of these configurations. Always verify that the part is designed for your vehicle's exact make, model, year, and specific options. This detail is often found in the detailed product descriptions or fitment notes provided by parts suppliers.

Researching Aftermarket Brands and Certifications

When opting for aftermarket parts, thorough research into the manufacturer's reputation is essential. Look for brands that have a proven track record of producing high-quality components. Certifications such as ISO 9001 or specific automotive industry standards can indicate a commitment to quality manufacturing processes. Reading customer reviews and seeking recommendations from trusted sources can also provide valuable insights into the reliability of a particular aftermarket brand.

Understanding Warranties and Guarantees

A clear and comprehensive warranty is a strong indicator of a product's quality and a manufacturer's confidence in their offering. Genuine GM parts typically come with a manufacturer's warranty. Similarly, reputable aftermarket parts manufacturers usually offer warranties ranging from 30 days to a lifetime guarantee. Always check the warranty period and terms before purchasing, as this can protect you against defects or premature failure of the part.

The Importance of Genuine GM Parts

While aftermarket parts can be a cost-effective solution, there are instances where choosing genuine GM parts is advisable. For critical systems like the engine, transmission, or braking system, genuine GM parts are engineered to the highest specifications and undergo rigorous testing. They ensure perfect compatibility and are often made with superior materials compared to many aftermarket alternatives. For vehicles still under warranty, using genuine GM parts is often a requirement to maintain that warranty coverage. When in doubt, especially for complex or safety-critical components, opting for genuine GM parts provides the greatest assurance.

The Future of Automotive Part Identification

The evolution of automotive technology continues to shape how we identify and source vehicle parts. The future of GM part number cross referencing will likely be driven by advancements in data management, artificial intelligence, and digital integration. The goal remains to make the process as seamless, accurate, and efficient as possible for everyone involved in vehicle maintenance and repair.

Digital Twins and Blockchain Technology

Emerging technologies like digital twins and blockchain have the potential to revolutionize automotive part identification. Digital twins could create virtual replicas of every part, complete with its entire history, manufacturing data, and cross-reference information, accessible through a digital ledger. Blockchain technology could provide an immutable and transparent record of a part's

lifecycle, from manufacturing to installation, enhancing authenticity and simplifying the cross-referencing process by ensuring data integrity.

AI-Powered VIN Decoding and Predictive Analytics

Artificial intelligence is already playing a significant role in VIN decoding and parts lookup. In the future, AI-powered systems will likely become even more sophisticated, capable of predicting potential part failures based on vehicle usage patterns and environmental factors. This predictive analytics approach could proactively identify needed parts before they fail, integrating seamlessly with cross-reference databases to suggest the most suitable replacements, even accounting for regional availability and pricing.

Augmented Reality (AR) for Visual Identification

Augmented Reality (AR) offers exciting possibilities for visual part identification. Imagine a mechanic or DIY enthusiast using a smartphone or AR glasses to scan a part on a vehicle. The AR system could overlay the GM part number, display cross-reference information, show installation guides, or even highlight compatible aftermarket options in real-time. This visual, interactive approach could significantly speed up identification and reduce errors.

Conclusion

Mastering the GM part number cross reference is an essential skill for anyone involved in the maintenance and repair of General Motors vehicles. By understanding the structure of GM part numbers, utilizing reliable cross-reference tools, and paying close attention to compatibility and quality, you can confidently source the correct replacement parts. Whether you're saving money with quality aftermarket alternatives or ensuring the ultimate authenticity with genuine GM components, effective cross-referencing streamlines the process, reduces errors, and contributes to the longevity and optimal performance of your vehicle. This comprehensive guide has provided you with the knowledge to navigate this crucial aspect of automotive care, empowering you to make informed decisions and keep your GM vehicle running smoothly for years to come.

Frequently Asked Questions

What is a GM part number cross-reference guide and why is it important?

A GM part number cross-reference guide is a resource that lists GM original equipment (OE) part numbers and their corresponding aftermarket or equivalent part numbers from other manufacturers. It's important because it allows you to find compatible replacements for your GM vehicle's parts, often at a lower cost or with wider availability than GM OE parts.

Where can I find reliable GM part number cross-reference guides online?

Reliable guides can be found on websites of major auto parts retailers (like AutoZone, Advance Auto Parts, O'Reilly Auto Parts), dedicated automotive aftermarket parts suppliers, and some OEM parts distributors who also offer aftermarket options. Many of these sites have integrated search functions where you can enter your GM part number.

How do I use a GM part number cross-reference guide effectively?

The most common way is to enter your specific GM part number into the search bar of the cross-reference tool. The guide will then display a list of compatible aftermarket parts, often including brand, part number, and sometimes even pricing and availability information. Always verify compatibility with your vehicle's year, make, and model.

What are the benefits of using aftermarket parts found through a cross-reference guide compared to GM OE parts?

Benefits include potential cost savings, wider availability from various brands, and sometimes improved features or durability depending on the aftermarket manufacturer. It also offers more choice for consumers who want to explore different brands or price points.

Are GM part number cross-reference guides always accurate and up-to-date?

While generally reliable, accuracy can vary. Manufacturers update part numbers and designs, and aftermarket suppliers also evolve. It's crucial to cross-reference with multiple sources if possible and always double-check compatibility with your specific vehicle's VIN (Vehicle Identification Number) before purchasing.

Can I cross-reference a GM part number to find parts for non-GM vehicles?

No, a GM part number cross-reference guide is specifically designed to link GM OE part numbers to their equivalents. If you need to cross-reference parts for a non-GM vehicle, you would need to use a cross-reference guide specific to that manufacturer (e.g., a Ford or Toyota cross-reference guide).

What information should I have ready when searching a GM part number cross-reference guide?

The most crucial piece of information is the exact GM part number you are trying to cross-reference. Additionally, having your vehicle's year, make, model, and ideally its VIN will help ensure you find the correct and compatible aftermarket replacement part.

Additional Resources

Here are 9 book titles related to GM part number cross-referencing, with descriptions:

1. GM Parts Master Cross-Reference Catalog

This comprehensive guide serves as a central hub for identifying and cross-referencing GM part numbers across various vehicle models and years. It details superseded part numbers, alternative part numbers, and often includes OEM specifications. This resource is invaluable for mechanics, parts suppliers, and restoration specialists needing to find exact or compatible replacements.

2. Chevrolet Parts Interchange Manual

Focusing specifically on Chevrolet vehicles, this manual provides detailed information on part interchangeability between different Chevrolet models and generations. It lists common part numbers and their equivalents, aiding in the sourcing of parts for vintage or less common Chevrolet models. Understanding these interchanges can significantly broaden the availability of necessary components.

3. Buick Parts Locator and Cross-Reference

This specialized guide offers a thorough breakdown of Buick part numbers, facilitating easy cross-referencing and identification. It covers a wide range of Buick models, from classic to modern, and helps users find the correct replacement parts. The book is designed to simplify the process of finding obscure or discontinued Buick components.

4. Cadillac Parts Replacement Guide

A definitive resource for Cadillac owners and technicians, this guide meticulously lists Cadillac part numbers and their corresponding interchangeability with other GM brands or aftermarket suppliers. It aids in tracking down original or equivalent parts for the luxury and performance vehicles. This book ensures that the correct, high-quality parts are used in repairs and restorations.

5. Pontiac Parts Cross-Reference Database

This book acts as a comprehensive database for Pontiac enthusiasts and professionals, detailing part numbers and their cross-references for all Pontiac models. It highlights supersessions and alternative parts, making it easier to find even the rarest components. For anyone working with Pontiacs, this guide is an essential tool for accurate part sourcing.

6. Oldsmobile Parts Interchange and Identification

This manual is dedicated to the Oldsmobile brand, providing an in-depth look at their part numbering system and interchangeability with other GM vehicles. It assists in identifying original parts and finding suitable replacements for classic and modern Oldsmobiles. The information within helps preserve these iconic vehicles by ensuring proper part fitment.

7. GMC Truck Parts Cross-Reference Catalog

Specifically designed for GMC trucks and SUVs, this catalog offers detailed cross-referencing for all their part numbers. It assists mechanics and owners in locating correct replacement parts, including those that may have been updated or replaced by the manufacturer. This guide is crucial for maintaining the functionality and integrity of GMC vehicles.

8. GM Engine and Transmission Part Number Guide

This specialized volume focuses on the intricate world of GM engine and transmission parts, providing detailed cross-referencing for these critical components. It helps identify specific internal parts, their part numbers, and their compatibility across different engine and transmission families.

Mechanics and enthusiasts will find this invaluable for rebuilding or repairing GM powertrains.

9. Chevrolet & GMC Chassis Parts Cross-Reference

This book targets the chassis components of Chevrolet and GMC vehicles, offering extensive cross-referencing for suspension, braking, steering, and drivetrain parts. It aids in identifying the correct parts for a wide array of Chevrolet and GMC trucks, SUVs, and cars. Finding compatible chassis parts is made significantly simpler with this detailed reference.

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