

fmc sidewinder bush hog parts

fmc sidewinder bush hog parts are essential components designed to maintain and enhance the performance of FMC Sidewinder rotary cutters. These parts play a critical role in ensuring the durability, efficiency, and safety of bush hog operations, particularly in agricultural and land management applications. Understanding the various replacement components, their functions, and compatibility is crucial for operators aiming to maximize uptime and productivity. This article provides a comprehensive overview of FMC Sidewinder Bush Hog parts, including blades, gearboxes, driveline components, and other vital accessories. Additionally, guidance on maintenance, sourcing genuine parts, and installation tips is offered to assist users in preserving their equipment's optimal condition. The detailed insights into these parts will help users make informed decisions when servicing or upgrading their Sidewinder rotary cutters. Following this introduction, a structured outline will guide readers through the key sections covered in this article.

- Overview of FMC Sidewinder Bush Hog Parts
- Common Replacement Parts for FMC Sidewinder
- Maintenance and Care for Sidewinder Parts
- Where to Source Genuine FMC Sidewinder Parts
- Installation and Compatibility Considerations

Overview of FMC Sidewinder Bush Hog Parts

FMC Sidewinder bush hog parts are engineered specifically for the Sidewinder series of rotary cutters, known for their robust design and ability to handle tough cutting conditions. These parts include everything from cutting blades to drivetrain components, each contributing to the equipment's overall performance. The Sidewinder models are favored for their side-discharge feature, which enhances cutting efficiency and debris management. Understanding the key components of these machines helps in troubleshooting and maintaining their operational reliability.

Key Components of FMC Sidewinder Rotary Cutters

The main components that constitute FMC Sidewinder bush hog parts include the blades, gearboxes, driveline assemblies, skids, decks, and safety shields. Each part is designed to withstand rugged use in agricultural, landscaping, and land clearing environments. The blades are heavy-duty and replaceable, while the gearboxes transmit power smoothly from the tractor to the cutter. The driveline, including PTO shafts and universal joints, ensures efficient power transfer and flexibility during operation.

Importance of Using Genuine Sidewinder Parts

Utilizing authentic FMC Sidewinder bush hog parts is critical to maintaining the integrity and safety of the rotary cutter. Genuine parts are manufactured to precise specifications to ensure proper fit, durability, and performance. Non-genuine or aftermarket parts may compromise equipment reliability, lead to premature wear, or void warranties. Operators should prioritize genuine components for long-term cost efficiency and optimal machine operation.

Common Replacement Parts for FMC Sidewinder

Over time and through regular use, certain FMC Sidewinder bush hog parts require replacement to maintain cutting quality and machine safety. Recognizing the most frequently replaced components helps in planning maintenance schedules and securing necessary parts beforehand.

Blades and Blade Accessories

Blades are among the most commonly replaced parts due to their direct contact with vegetation and debris. FMC Sidewinder blades are designed to provide clean and efficient cuts while withstanding impact with rocks and other obstacles. Replacement blades come in various configurations, including standard, serrated, and heavy-duty options. Blade pins, bolts, and spacers are also critical accessories that secure blades in place and enable efficient rotation.

Gearboxes and Driveline Components

The gearbox is a vital part of the power transmission system. FMC Sidewinder gearboxes are built to handle high torque loads and reduce mechanical stress on the driveline. Replacement gearboxes may be necessary due to wear, leaks, or damage. Alongside gearboxes, driveline parts such as PTO shafts, universal joints, and yokes may require replacement to restore smooth power delivery and prevent operational failures.

Deck and Frame Parts

The deck and frame components support the cutting assembly and provide structural integrity to the bush hog. Common replacement parts include skid shoes, side panels, and safety guards. These parts protect the cutter from ground contact damage and enhance operator safety. Maintaining the deck and frame in good condition prevents costly repairs and extends the lifespan of the machine.

Hydraulic and Suspension Parts

Some Sidewinder models incorporate hydraulic systems and suspension components to

improve maneuverability and cutting height adjustment. Replacement parts in these systems may include hydraulic cylinders, hoses, fittings, and suspension springs. Ensuring these parts are in good working order contributes to operational efficiency and ease of use.

Maintenance and Care for Sidewinder Parts

Proper maintenance is essential for prolonging the life of FMC Sidewinder bush hog parts and ensuring safe operation. Adhering to routine inspection and servicing schedules minimizes downtime and costly repairs.

Regular Inspection and Cleaning

Performing regular inspections of blades, gearboxes, and driveline components helps identify wear, cracks, or damage early. Cleaning debris from the deck and around moving parts prevents buildup that can cause corrosion or impair function. Lubrication of grease fittings and moving joints according to manufacturer recommendations is critical for reducing friction and wear.

Blade Sharpening and Replacement

Maintaining sharp blades is vital for efficient cutting and reducing strain on the machine. Blades should be sharpened periodically or replaced when excessively worn or damaged. Proper blade balance after sharpening prevents vibrations that can damage other parts.

Gearbox and Driveline Care

Checking gearbox oil levels and changing oil at recommended intervals ensures smooth operation and prevents premature gearbox failure. Inspecting driveline components for signs of wear, such as loose or damaged universal joints, and replacing worn parts promptly maintains driveline integrity.

Where to Source Genuine FMC Sidewinder Parts

Access to reliable sources for genuine FMC Sidewinder bush hog parts is crucial for maintaining equipment performance and warranty compliance. Authorized dealers and specialized agricultural parts suppliers typically stock or can order authentic components.

Authorized Dealers and Distributors

Purchasing parts through authorized FMC dealers guarantees authenticity and access to expert support. Dealers often provide guidance on part compatibility and offer installation assistance or recommendations.

Specialized Agricultural Equipment Suppliers

Several suppliers focus on agricultural machinery parts and carry a broad inventory of FMC Sidewinder components. These suppliers ensure that parts meet OEM standards and often provide detailed catalogs to assist in identifying correct parts.

Online Marketplaces and Considerations

While online marketplaces may offer competitive pricing and wider selection, caution is advised to avoid counterfeit or substandard parts. Verification of seller credibility and part authenticity is recommended before purchase.

Installation and Compatibility Considerations

Correct installation of FMC Sidewinder bush hog parts is fundamental to their performance and safety. Understanding compatibility and following manufacturer guidelines ensures optimal results.

Ensuring Part Compatibility

Sidewinder models vary in size and specifications, so selecting parts compatible with the specific model year and configuration is essential. Cross-referencing part numbers and consulting technical manuals helps prevent mismatches that can damage the machine.

Professional Installation vs. DIY

While some parts such as blades and skid shoes can be replaced by experienced operators, complex components like gearboxes and driveline assemblies may require professional installation. Proper torque settings and alignment are critical to avoid operational issues.

Safety Precautions During Installation

Working with heavy and sharp parts necessitates strict adherence to safety protocols, including using protective equipment and securing the machine properly. Following manufacturer instructions reduces the risk of injury and equipment damage.

Summary of Essential FMC Sidewinder Bush Hog Parts

- Cutting Blades and Blade Hardware

- Gearboxes and Gearbox Oil
- Driveline Components (PTO Shafts, Universal Joints)
- Deck, Skids, and Frame Parts
- Hydraulic Cylinders and Suspension Springs

Understanding the range and function of FMC Sidewinder bush hog parts is vital for maximizing the utility and longevity of rotary cutters. Proper maintenance, sourcing genuine parts, and correct installation practices contribute significantly to the equipment's reliability and safety in demanding agricultural applications.

Frequently Asked Questions

What are FMC Sidewinder bush hog parts used for?

FMC Sidewinder bush hog parts are used to repair or maintain FMC Sidewinder rotary cutters, which are heavy-duty mowing attachments for tractors used to clear brush and vegetation.

Where can I buy genuine FMC Sidewinder bush hog parts?

Genuine FMC Sidewinder bush hog parts can be purchased from authorized dealers, farm equipment suppliers, or online marketplaces specializing in agricultural equipment parts.

How do I identify the correct part number for FMC Sidewinder bush hog parts?

To identify the correct part number, consult the FMC Sidewinder bush hog owner's manual or parts catalog, or contact the manufacturer or authorized dealer with your model and serial number.

Are there aftermarket alternatives for FMC Sidewinder bush hog parts?

Yes, there are aftermarket parts available for FMC Sidewinder bush hogs, but it's important to ensure they meet quality and compatibility standards to maintain performance and safety.

What are common replacement parts for FMC

Sidewinder bush hogs?

Common replacement parts include blades, gearbox components, drive belts, skid shoes, blade bolts, and gearbox oil seals.

How often should I replace blades on FMC Sidewinder bush hogs?

Blades should be inspected regularly and replaced when they become dull, bent, or damaged, typically after 50-100 hours of use depending on terrain and vegetation density.

Can I upgrade FMC Sidewinder bush hog parts for better performance?

Some upgrades like heavy-duty blades or reinforced skid shoes are available, but it's important to ensure compatibility and not void any warranties.

How do I maintain FMC Sidewinder bush hog parts to extend their lifespan?

Regular maintenance includes cleaning debris, lubricating moving parts, checking blade sharpness, tightening bolts, and replacing worn components promptly.

What gearbox oil is recommended for FMC Sidewinder bush hogs?

FMC Sidewinder bush hogs typically require SAE 80W-90 gear oil for their gearboxes, but always refer to the owner's manual for the exact specifications.

Are there any safety tips when replacing FMC Sidewinder bush hog parts?

Always disconnect the tractor's PTO and ensure the bush hog is stable before performing maintenance, wear protective gloves and eyewear, and follow the manufacturer's instructions carefully.

Additional Resources

1. *FMC Sidewinder Bush Hog Parts: A Comprehensive Guide*

This book offers an in-depth exploration of FMC Sidewinder bush hog parts, detailing their functions and compatibility. It serves as an essential manual for owners looking to maintain or repair their equipment. With clear diagrams and step-by-step instructions, users can easily identify and replace worn or broken components.

2. *Maintaining Your FMC Sidewinder Bush Hog: Parts and Repairs*

Focused on upkeep, this book guides readers through routine maintenance tasks for the

FMC Sidewinder bush hog. It highlights critical parts prone to wear and provides tips on sourcing quality replacements. The book is ideal for farmers and landscapers aiming to extend the lifespan of their machinery.

3. The Complete Parts Catalog for FMC Sidewinder Bush Hogs

A detailed catalog, this book lists every part associated with FMC Sidewinder bush hogs, complete with part numbers and specifications. It simplifies the process of finding the exact component needed for repairs or upgrades. The catalog is a valuable resource for dealers, mechanics, and equipment owners alike.

4. Troubleshooting FMC Sidewinder Bush Hog Parts

This troubleshooting guide helps users identify common issues related to FMC Sidewinder bush hog parts. It discusses symptoms, possible causes, and solutions for mechanical failures. Readers will gain confidence in diagnosing problems and performing effective repairs.

5. Upgrading FMC Sidewinder Bush Hog Parts for Enhanced Performance

For those looking to improve their bush hog's efficiency, this book explores various aftermarket parts and modifications. It covers performance upgrades that can increase durability and cutting power. Practical advice and user testimonials make it a useful resource for enthusiasts.

6. FMC Sidewinder Bush Hog Parts: Sourcing and Purchasing Tips

This guide assists readers in finding reliable suppliers and authentic parts for their FMC Sidewinder bush hogs. It discusses price comparisons, quality checks, and warranty considerations. The book aims to help buyers make informed decisions and avoid counterfeit components.

7. Restoring Vintage FMC Sidewinder Bush Hogs: Parts and Techniques

Dedicated to restoration enthusiasts, this book details how to find and refurbish original FMC Sidewinder bush hog parts. It includes historical context and advice on preserving the machine's authenticity. Step-by-step restoration projects inspire readers to bring classic equipment back to life.

8. Understanding the Mechanical Components of FMC Sidewinder Bush Hogs

This educational resource breaks down the mechanical systems within FMC Sidewinder bush hogs, emphasizing the role of each part. It is designed for students, mechanics, and operators seeking a solid technical foundation. Clear illustrations and simplified explanations make complex concepts accessible.

9. Safety and Best Practices When Handling FMC Sidewinder Bush Hog Parts

Safety is paramount when working with heavy machinery, and this book outlines best practices for handling and replacing FMC Sidewinder bush hog parts. It covers protective gear, proper tool usage, and hazard prevention. The guide ensures that maintenance and repairs are done safely and effectively.

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FMC Sidewinder Bush Hog Parts: The Ultimate Guide to Repair and Maintenance

Are you tired of downtime and costly repairs on your FMC Sidewinder bush hog? Frustrated with searching endlessly for the right parts? Finding compatible replacements that actually work is a nightmare, and the expense of unexpected breakdowns can cripple your operation. This guide is your lifeline.

This ebook, "Conquering the FMC Sidewinder: A Comprehensive Guide to Parts, Repair, and Maintenance," will equip you with the knowledge and resources you need to keep your bush hog running smoothly and efficiently.

Contents:

Introduction: Understanding the FMC Sidewinder and its components.

Chapter 1: Identifying Your FMC Sidewinder Model: Deciphering model numbers and finding precise part specifications.

Chapter 2: Common FMC Sidewinder Problems and Troubleshooting: Diagnosing and fixing recurring issues.

Chapter 3: Sourcing FMC Sidewinder Parts: Locating original equipment manufacturer (OEM) parts, aftermarket alternatives, and reputable suppliers.

Chapter 4: Understanding Bush Hog Blade Types and Maintenance: Choosing the right blades for your terrain and maintaining their sharpness.

Chapter 5: Gearbox Maintenance and Repair: A detailed guide to gearbox care, common problems, and repair procedures.

Chapter 6: Essential Maintenance Schedule: A preventative maintenance checklist to avoid costly repairs.

Chapter 7: Safety Precautions When Working on Your Bush Hog: Essential safety procedures to protect yourself and others.

Conclusion: Maximizing the lifespan and performance of your FMC Sidewinder.

Conquering the FMC Sidewinder: A Comprehensive Guide to Parts, Repair, and Maintenance

Introduction: Understanding the FMC Sidewinder and

its Components

The FMC Sidewinder bush hog is a powerful and versatile piece of equipment crucial for land clearing, pasture maintenance, and various agricultural applications. However, like any heavy-duty machinery, it requires regular maintenance and occasional repairs. This comprehensive guide aims to provide you with the necessary knowledge to effectively troubleshoot, maintain, and repair your FMC Sidewinder, minimizing downtime and maximizing its operational lifespan. We will delve into identifying your specific model, sourcing parts, performing essential maintenance, and understanding common problems. Knowing your machine intimately is the first step towards ensuring its long-term reliability. We'll explore the critical components, from blades and gearboxes to belts and PTO shafts, equipping you with the understanding needed to make informed decisions regarding repair and replacement.

Chapter 1: Identifying Your FMC Sidewinder Model

Accurately identifying your FMC Sidewinder model is paramount when ordering replacement parts. Each model has specific part numbers, and using incorrect parts can lead to further damage or even safety hazards. Your model number is typically located on a plate affixed to the machine itself, often near the gearbox or PTO shaft. This plate usually contains alphanumeric characters indicating the specific model, year of manufacture, and sometimes even the serial number. This information is crucial when searching for parts online or through a dealer. Take clear pictures of this plate for future reference. Learn to interpret the model number's components; this information will help you narrow down your search for manuals and parts diagrams. Many online retailers and parts catalogs allow you to search by model number for accurate results, streamlining the process of finding the correct components for your machine.

Chapter 2: Common FMC Sidewinder Problems and Troubleshooting

Understanding common problems associated with the FMC Sidewinder can significantly reduce downtime and repair costs. One of the most frequent issues involves the gearbox. Symptoms might include unusual noises (grinding, whining, or clicking), difficulty engaging or disengaging the PTO, or excessive vibrations. Another common problem arises from worn or damaged blades, which can impact cutting efficiency and potentially cause damage to the gearbox. Regular inspection of blades for wear and tear is essential. You should also check for bent or broken shafts, loose bolts, or damaged bearings. A damaged PTO shaft, for example, can render the entire machine inoperable. This chapter will offer a step-by-step guide to diagnosing these and other common issues, including troubleshooting techniques and suggested solutions. Illustrations and diagrams will assist in visualizing the problem areas and how to approach them effectively.

Chapter 3: Sourcing FMC Sidewinder Parts

Finding the correct parts for your FMC Sidewinder can be a challenge. You have several options, each with its own advantages and disadvantages. First, you can try contacting your local FMC dealer. They are usually well-stocked with OEM parts, ensuring compatibility. However, this option might be more expensive. Alternatively, online retailers specialize in agricultural equipment parts, providing a wide selection at potentially lower prices. You need to be cautious and verify the seller's reputation before placing an order. Always cross-reference part numbers meticulously to ensure a perfect match. Finally, consider aftermarket parts. These parts are often cheaper than OEM parts but may not always meet the same quality standards. Thoroughly research aftermarket suppliers to ensure they provide reliable and durable components. This chapter will guide you on how to effectively source parts, compare options, and make informed decisions based on your budget and required quality.

Chapter 4: Understanding Bush Hog Blade Types and Maintenance

Bush hog blades come in various types, each designed for specific terrains and cutting conditions. Understanding the differences is critical for optimal performance and blade longevity. Common types include Y-blades, hammer blades, and flail blades. Y-blades are suitable for lighter cutting applications, while hammer blades are better for tougher vegetation. Flail blades provide a fine cut. Maintaining blade sharpness is essential for effective cutting and minimizing strain on the gearbox. Regular sharpening or replacement is necessary, depending on usage frequency and terrain conditions. This chapter will delve into the specifics of each blade type, outlining their best uses, maintenance schedules, and sharpening techniques. We'll also cover safety procedures for handling sharp blades.

Chapter 5: Gearbox Maintenance and Repair

The gearbox is the heart of your FMC Sidewinder, and proper maintenance is crucial for its longevity. Regular lubrication according to the manufacturer's recommendations is vital. This often involves checking the oil level and changing the oil at specified intervals. Ignoring this can lead to premature wear and costly repairs. The gearbox is also susceptible to damage from debris, so regular cleaning is crucial. This chapter will provide a step-by-step guide to inspecting, lubricating, and repairing the gearbox, including how to identify common problems like bearing failure and gear wear. We will cover procedures for disassembly, repair, and reassembly, illustrated with clear diagrams and photographs.

Chapter 6: Essential Maintenance Schedule

A preventative maintenance schedule is essential for maximizing the lifespan and performance of your FMC Sidewinder. Regular inspections should include checking for loose bolts, damaged belts, worn blades, and proper oil levels in the gearbox and other components. A detailed maintenance schedule outlining these checks and recommended maintenance intervals will be provided. This schedule will serve as a helpful checklist to ensure your bush hog remains in optimal condition. Following this regimen will reduce the risk of unexpected breakdowns and costly repairs. It is recommended to keep a log book recording all maintenance activities performed.

Chapter 7: Safety Precautions When Working on Your Bush Hog

Safety should always be the top priority when working on any heavy machinery. Before starting any maintenance or repair work, disconnect the PTO shaft and ensure the machine is completely turned off. Always wear appropriate safety gear, including safety glasses, gloves, and sturdy footwear. Be aware of moving parts and take precautions to avoid injuries. This chapter will provide detailed safety precautions and best practices for working on your FMC Sidewinder. This includes safe handling of blades, lubrication procedures, and proper disposal of used oil and other materials.

Conclusion: Maximizing the Lifespan and Performance of Your FMC Sidewinder

By diligently following the guidelines and information provided in this guide, you can significantly extend the lifespan and performance of your FMC Sidewinder bush hog. Remember, preventative maintenance is key to avoiding costly repairs and ensuring the longevity of your equipment. Understanding the components, troubleshooting common problems, and effectively sourcing parts will enable you to keep your bush hog running smoothly for years to come. This guide empowers you to become proactive in maintaining your equipment and maximizing its return on investment.

FAQs:

1. Where can I find a parts diagram for my FMC Sidewinder? Your dealer or online retailers often provide parts diagrams online, searchable by model number.
2. How often should I change the gearbox oil? Refer to your owner's manual for the recommended oil change intervals.
3. What type of blades are best for rocky terrain? Hammer blades are generally more durable and better suited for rocky conditions.

4. What should I do if my Sidewinder starts making unusual noises? Immediately stop operation and inspect for damage or loose parts.
5. Can I use aftermarket parts on my FMC Sidewinder? Yes, but verify compatibility and quality before installation.
6. How do I sharpen my bush hog blades? Use a grinder or file, following safety precautions, to maintain blade sharpness.
7. What are the common causes of gearbox failure? Lack of lubrication, overloading, and impact damage are common culprits.
8. How do I properly dispose of used oil? Follow local regulations for proper disposal of used lubricating oil.
9. Where can I find an FMC Sidewinder owner's manual? Contact your dealer or search online for a digital copy.

Related Articles:

1. FMC Sidewinder Repair Manual: A comprehensive guide to repairing various FMC Sidewinder components.
2. Choosing the Right Bush Hog Blades: A detailed guide to different blade types and their applications.
3. FMC Sidewinder Gearbox Troubleshooting: Diagnosing and solving common gearbox problems.
4. Preventative Maintenance for Bush Hogs: A checklist for keeping your bush hog in top condition.
5. Safety Tips for Operating a Bush Hog: Essential safety guidelines for safe operation.
6. Sourcing Affordable Bush Hog Parts: Finding cost-effective replacement parts.
7. Understanding PTO Shaft Safety: Crucial information on safe PTO connection and disconnection.
8. Common Problems with Agricultural Machinery: Troubleshooting various agricultural equipment issues.
9. Maintaining Your FMC Sidewinder for Optimal Performance: Tips for maximizing your machine's efficiency.

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creation and the conceptual and organizational roadblocks that have impeded a more rapid growth of U.S. military space capability; and enumerates the challenges facing the Air Force with respect to space.

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fmc sidewinder bush hog parts: **Benjamin O. Davis, Jr.: American** Benjamin O. Davis, Jr., 2016-04-19 Set against the backdrop of twentieth-century America, against the social fabric of segregation and the broad canvas of foreign war, Benjamin O. Davis, Jr.: American tells a compelling story of personal achievement against formidable odds. Born into an era when potential was measured according to race, Davis was determined to be judged by his character and deeds—to succeed as an American, and not to fail because of color. With twelve million citizens—the black population of the United States—pulling for him, Davis entered West Point in 1932, resolved to become an officer even though official military directives stated that blacks were decidedly inferior, lacking in courage, superstitious, and dominated by moral and character weaknesses. “Silenced” by his peers, for four years spoken to only in the line of duty, David did not falter. He graduated 35th in a class of 276 and requested assignment to the Army Air Corps, then closed to blacks. He went on to lead the 99th Pursuit Squadron and the 332nd Fighter Group—units known today as the Tuskegee Airmen—into air combat over North Africa and Italy during World War II. His performance, and that of his men, enabled the Air Force to integrate years before civilian society confronted segregation. Thereafter, in a distinguished career in the Far East, Europe, and the United States, Davis commanded both black and white units. Davis’s story is interwoven with often painful accounts of the discrimination he and his wife, Agatha, endured as a fact of American military and civilian life.

Traveling across the country, unable to find food and lodging, they were often forced to make their way nonstop. Once on base, they were denied use of clubs and, in the early days, were never allowed to attend social activities. Though on-base problems were solved by President Truman's integration of the military in 1949, conditions in the civilian community continued, eased but not erased by enactment of President Johnson's legislative program in the 1960s. Overseas, however, where relations were unfettered by racism, the Davises enjoyed numerous friendships within the military and with such foreign dignitaries as President and Madame Chiang Kai-shek. Benjamin O. Davis, Jr., retired in 1970 as a three-star general. His autobiography, capturing the fortitude and spirit with which he and his wife met the pettiness of segregation, bears out Davis's conviction that discrimination—both within the military and in American society—reflects neither this nation's ideals nor the best use of its human resources.

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Approx.410 pagesApprox.410 pages

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fmc sidewinder bush hog parts: *Adak* Andrew C A Jampoler, 2011-11-15 In the tradition of great tales of men against the sea, Adak offers a compelling look at courage and commitment in the face of certain tragedy. Alfa Foxtrot 586 was a P-3 Orion on station on a sensitive Cold War mission off the Kamchatka Peninsula on 26 October 1978. When a propeller malfunction turned into an engine fire, the pilot was forced to ditch his turboprop into the empty, mountainous seas west of the Aleutian Islands. The aircraft went down in just ninety seconds, taking one of the three rafts with it. Thirteen men launched the other rafts, the smallest of which—terribly overcrowded—soon began to leak, threatening the nine men aboard. This account of the flight crew's desperate battle against the sea, and the heroic efforts to rescue them provide an engrossing true story of survival.

fmc sidewinder bush hog parts: *The UK Pesticide Guide 2020* Martin A. Lainsbury, 2020 By far the biggest change to The UK Pesticide Guide in 2020 is the loss of a number of active ingredients that have been fundamental to many crop protection programmes. The final use-up of chlorothalonil formulations; propiconazole, fenpropimorph, chloridazon and diquat occurs in 2020 but there are also a few exciting new additions. Aclonifen is a new residual herbicide for use in potatoes that already has a number of EAMUs for use in minor crops. BASF is launching its new triazole, mefentrifluconazole, which promises to restore full triazole activity, at least initially. On the insecticide front the new active ingredient from Corteva agriscience, sulfoxaflor, is now listed for use in Cucurbitae and ornamentals under full protection for control of aphids and whitefly.

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fmc sidewinder bush hog parts: American Agriculture R. Douglas Hurt, 2002 R. Douglas Hurt's brief history of American agriculture, from the prehistoric period through the twentieth century, is written for anyone coming to this subject for the first time. American Agriculture is a story of considerable achievement and success, but it is also a story of greed, racism, and violence. Hurt offers a provocative look at a history that has been shaped by the best and worst of human nature. Here is the background essential for understanding the complexity of American agricultural history, from the transition to commercial agriculture during the colonial period to the failure of government policy following World War II. Complete with maps, drawings, and over seventy splendid photographs, this revised edition closes with an examination of the troubled landscape at the turn of the twenty-first century. It also provides a ready reference to the economic, social, political, scientific, and technological changes that have most affected farming in America and the contributions of African Americans, Native Americans, and women. This survey will serve as a text for courses in the history of American agriculture and rural studies as well as a supplementary text for economic history and rural sociology courses.

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