

blue card fire training

Blue Card Fire Training: Mastering Incident Command for Fire Emergencies

Blue card fire training is an essential program designed to equip firefighters and emergency personnel with the skills and knowledge needed to effectively manage fire incidents. This training focuses on the use of the blue card system, a standardized incident command method that improves communication, organization, and safety during fireground operations. Whether you're a seasoned firefighter or new to the field, understanding blue card fire training can significantly enhance your ability to lead and coordinate during high-pressure fire emergencies.

Understanding the Blue Card System

The blue card system is not just about managing a fire scene; it's a comprehensive approach to incident command that brings structure and clarity to chaotic situations. Originating in the United States, it has become widely adopted because of its simplicity and effectiveness.

What is the Blue Card?

At its core, the blue card is a command accountability tool. It uses a set of cards and checklists to help incident commanders track assignments, resources, and progress during a fire incident. The system is color-coded—blue for command, red for fire attack, yellow for search, and so on—helping firefighters quickly identify roles and responsibilities.

The blue card itself is a laminated card or digital form that the incident commander carries. It outlines key tasks that need to be completed, such as establishing water supply, conducting size-up, and managing incident priorities like rescue, exposure protection, and property conservation.

Why It Matters in Fire Training

Blue card fire training teaches firefighters how to implement this system effectively, ensuring that everyone on the fireground understands their role and that resources are used efficiently. By standardizing communication and command functions, the blue card system enhances safety, reduces confusion, and promotes accountability.

Core Components of Blue Card Fire Training

Blue card fire training covers several vital areas crucial to effective incident management.

Incident Size-Up

One of the first things taught in blue card training is how to size up a fire incident. This means quickly assessing the scene to understand the fire's location, smoke conditions, building type, potential hazards, and rescue needs. A proper size-up guides all subsequent decisions and resource allocation.

Establishing Command and Accountability

The training emphasizes the importance of establishing command early and maintaining accountability. The incident commander uses the blue card to assign tasks, track progress, and communicate clearly with all units on scene. This helps prevent overlapping efforts and ensures no critical tasks are overlooked.

Strategic and Tactical Priorities

Blue card fire training breaks down fireground priorities into manageable parts. Firefighters learn how to balance rescue operations, fire containment, ventilation, and property conservation. The system's checklists help commanders make informed decisions under pressure.

Resource Management

Managing personnel and equipment is a key topic in blue card instruction. The training teaches how to deploy crews efficiently, rotate teams to prevent fatigue, and use apparatus strategically to maximize effectiveness.

Benefits of Blue Card Fire Training for Fire Departments

Implementing blue card fire training offers numerous advantages that extend beyond individual skill development.

Enhanced Safety for Firefighters

By clarifying command roles and maintaining constant accountability, blue card training reduces the risk of accidents and injuries on the fireground. Knowing who is assigned where and what tasks are underway helps keep everyone safe.

Improved Communication

Clear, standardized communication is critical during emergencies. Blue card training fosters a common language and format that all responders understand, minimizing misunderstandings and delays.

Efficient Incident Resolution

With better coordination and resource tracking, fire departments can resolve incidents faster and more effectively. This means controlling fires sooner, reducing property damage, and saving lives.

Consistent Training Across Teams

Because the blue card system is standardized, it allows different departments or mutual aid teams to work seamlessly together. When every firefighter is trained in the same system, joint operations become smoother and more successful.

Integrating Blue Card Fire Training Into Your Fire Department

For fire departments interested in adopting blue card training, there are practical steps to ensure a smooth implementation.

Choosing the Right Training Provider

Many organizations offer blue card fire training programs, ranging from in-person seminars to online courses. Selecting a provider with a strong track record and experienced instructors can make all the difference in quality and retention.

Incorporating Hands-On Drills

While classroom learning is important, hands-on drills that simulate real fireground scenarios are invaluable. These exercises help firefighters practice using the blue card system under realistic conditions, reinforcing theoretical knowledge.

Regular Refreshers and Updates

Firefighting techniques and incident command protocols evolve over time. Regular refresher courses ensure that personnel stay up to date with the latest best practices and continue to use the blue card system effectively.

Leadership Buy-In

Successful integration requires commitment from fire department leadership. Supporting training initiatives and encouraging a culture of accountability and continuous improvement will foster greater adoption among personnel.

Tips for Firefighters Learning Blue Card Fire Training

If you're preparing for blue card fire training or looking to improve your command skills, these tips can help you get the most out of the experience.

- **Focus on the Basics:** Master the fundamentals of incident size-up and command structure before moving on to more complex tactics.
- **Ask Questions:** Don't hesitate to seek clarification on any aspect of the blue card system. Understanding the "why" behind procedures enhances retention.
- **Practice Scenario-Based Drills:** Engage in mock fire incidents to apply what you've learned in a controlled but realistic environment.
- **Review After Action Reports:** Learning from past incidents where the blue card system was used can provide valuable insights.
- **Stay Calm Under Pressure:** Incident command demands composure. Use training to build confidence in managing stress during emergencies.

The Future of Incident Command and Blue Card Fire Training

As technology advances, blue card fire training continues to evolve. Digital blue card applications are becoming more prevalent, enabling incident commanders to track resources and assignments in real-time through tablets and smartphones. This integration of technology promises even greater efficiency and accuracy on the fireground.

Moreover, the principles behind blue card training are increasingly being adapted for other emergency services, such as hazardous materials response and disaster management. This cross-disciplinary approach reflects the growing need for unified command systems in complex emergencies.

Fire departments that embrace these innovations while maintaining solid foundational training will be well-equipped to handle the challenges of modern firefighting.

Blue card fire training is more than just a course—it's a vital tool that transforms how fire incidents are managed. By promoting clear communication, accountability, and strategic thinking, it empowers firefighters to save lives and protect communities more effectively. Whether you're climbing the ranks or just starting your firefighting career, investing time in understanding and applying the blue card system will pay dividends every time the alarm sounds.

Frequently Asked Questions

What is Blue Card fire training?

Blue Card fire training is a standardized incident command training program designed to teach wildland firefighters how to safely and effectively manage fire incidents using a common terminology and command system.

Who should attend Blue Card fire training?

Blue Card fire training is primarily intended for wildland firefighters, fire officers, and incident commanders who are involved in managing or responding to wildfire incidents.

What are the key components of Blue Card fire training?

Key components include understanding the Incident Command System (ICS), risk

assessment, decision-making processes, communication protocols, and the responsibilities of different command positions during a wildfire incident.

How does Blue Card fire training improve wildfire incident management?

Blue Card training improves wildfire incident management by providing a clear and consistent command structure, enhancing communication, promoting safety, and helping personnel make informed decisions under pressure.

Is Blue Card fire training recognized nationally?

Yes, Blue Card fire training is widely recognized across the United States and is often a requirement for wildland fire leadership positions within federal, state, and local wildfire agencies.

Additional Resources

Blue Card Fire Training: Enhancing Firefighting Proficiency and Safety

blue card fire training has emerged as a crucial component in modern firefighting education, aiming to equip fire service personnel with the skills, knowledge, and tactics necessary for effective incident command and fireground management. As firefighting challenges grow more complex, the demand for structured, comprehensive training programs like Blue Card becomes increasingly significant. This article explores the core aspects of Blue Card fire training, its methodologies, benefits, and its role in advancing fire service leadership.

Understanding Blue Card Fire Training

Blue Card fire training is a nationally recognized program designed to standardize the command and control of firefighting operations at the incident scene. Originating in the 1980s, the system has been widely adopted across the United States and internationally because of its clear, structured approach to incident command.

At its core, Blue Card provides a systematic method for managing fireground operations through a standardized set of benchmarks—commonly referred to as the "Blue Card benchmarks"—that guide incident commanders in making timely, effective decisions. These benchmarks focus on situational awareness, risk assessment, resource management, and operational safety, which collectively drive better outcomes and reduce firefighter injuries and fatalities.

Key Features of Blue Card Training

One of the defining attributes of Blue Card training is its emphasis on incident command rather than just tactical firefighting skills. Unlike traditional firefighter training programs that emphasize suppression techniques, Blue Card concentrates on leadership skills and incident management. This distinction is vital for developing officers who can coordinate complex operations efficiently.

Some salient features include:

- **Standardized Incident Command System (ICS):** Blue Card employs a simplified ICS tailored for fireground operations, helping commanders maintain control over resources and personnel.
- **Benchmark-Based Decision-Making:** The program uses specific benchmarks such as "Arrival Report," "Situational Awareness," and "Command Objectives" to guide commanders systematically.
- **Focus on Risk Management:** Blue Card instills a risk-versus-gain philosophy, encouraging commanders to weigh the risks to personnel against the potential benefits of fireground actions.
- **Hands-On Scenario Training:** The curriculum involves realistic simulations and live-fire exercises to reinforce decision-making under pressure.
- **Clear Communication Protocols:** The system promotes concise, consistent communication, which is critical to operational success and safety.

The Importance of Blue Card Training in Modern Firefighting

Firefighting environments have evolved, presenting more diverse and hazardous scenarios. From high-rise fires to industrial accidents, today's incident commanders must navigate intricate challenges while maintaining crew safety and operational effectiveness.

Blue Card fire training addresses these demands by cultivating a mindset focused on command presence, situational awareness, and strategic planning. Research shows that structured incident command training can reduce on-scene confusion and improve coordination among multi-agency responses.

Moreover, Blue Card's emphasis on risk management aligns with the National Fire Protection Association's (NFPA) standards aimed at minimizing

firefighter casualties. By giving officers a framework to assess when aggressive interior operations are warranted, and when defensive tactics should be employed, Blue Card training directly contributes to safer outcomes.

Comparison with Traditional Fire Training Programs

While traditional fire training often emphasizes technical skills such as hose handling, ventilation, and search and rescue, Blue Card distinguishes itself by focusing on command-level decision-making. This doesn't diminish the value of hands-on firefighting skills but rather complements them by ensuring that fireground strategies are coherent and adaptive.

For example, many fire departments incorporate Blue Card training after foundational firefighter academy programs, tailoring it for officers who assume incident command roles. This layered approach enhances overall department effectiveness by producing firefighters capable of both performing tactical tasks and managing the broader incident.

Implementing Blue Card Fire Training in Fire Departments

Adopting Blue Card fire training within a department involves several steps that ensure the program's principles are fully integrated into daily operations:

1. **Initial Assessment:** Departments evaluate current incident command practices and identify gaps that Blue Card can address.
2. **Instructor Certification:** Qualified instructors undergo certification to deliver Blue Card training, maintaining program fidelity.
3. **Training Delivery:** A combination of classroom instruction, practical drills, and scenario-based exercises are employed to embed knowledge.
4. **Ongoing Evaluation:** Departments monitor real-world incidents to assess how well Blue Card principles translate into improved command performance.
5. **Cultural Integration:** Leadership promotes a command culture emphasizing accountability, communication, and risk management consistent with Blue Card philosophy.

Departments that successfully implement Blue Card often report enhanced

coordination during incidents, improved officer confidence, and a measurable reduction in command errors.

Tools and Resources Supporting Blue Card Training

Several tools complement Blue Card training, facilitating better command and communication during fireground operations:

- **Command Boards and Accountability Systems:** Visual aids help commanders track resources and personnel assignments in real-time.
- **Incident Command Software:** Digital platforms support information flow, resource tracking, and documentation aligned with Blue Card benchmarks.
- **Communication Devices:** Reliable radios and intercom systems ensure the clear transmission of commands and status updates.
- **Training Simulators:** Virtual reality and live-fire simulation tools provide immersive environments for practicing incident command skills.

The integration of these resources with Blue Card methodologies enhances both training effectiveness and operational execution.

Challenges and Considerations in Blue Card Fire Training

Despite its benefits, Blue Card fire training faces certain challenges that departments must consider:

- **Resource Allocation:** Implementing comprehensive Blue Card training can require significant time and financial investment, potentially straining smaller departments.
- **Instructor Availability:** The need for certified instructors can limit program reach without proper planning.
- **Resistance to Change:** Long-standing traditions and existing command structures may resist adopting new protocols.
- **Complexity:** Some critics argue that the multiple benchmarks and procedural requirements can overwhelm new commanders under pressure.

Addressing these concerns requires leadership commitment, ongoing education, and adaptation to local department needs.

The Future of Blue Card Fire Training

As firefighting continues to evolve with new technologies and increasingly complex incidents, Blue Card fire training is positioned to remain a foundational element in fire service leadership development. Emerging trends such as data-driven incident analysis and integration with smart firefighting equipment are likely to enhance Blue Card's applicability.

Furthermore, the growing emphasis on interagency cooperation and multi-jurisdictional responses highlights the need for standardized command systems—an area where Blue Card's principles resonate strongly.

By continuously refining its curriculum and incorporating feedback from field experiences, Blue Card training can adapt to meet future challenges, ensuring that fire officers remain well-prepared to lead with confidence and competence.

Blue Card fire training is more than a program; it is a philosophy of command that prioritizes safety, clarity, and effective leadership. As fire departments seek to improve operational outcomes and protect their personnel, embracing such structured training frameworks will be essential in navigating the complexities of modern firefighting.

Blue Card Fire Training

blue card fire training: Fire Engineering's Handbook for Firefighter I & II, 2019 update Fire Engineering, 2019-09-03 Fire Engineering's Handbook for Firefighter I and II - "WRITTEN TO 2019 NFPA STANDARDS 1001" The Preeminent Handbook on Real-World Fire Basics From fire service history to basic fire attack and building construction to firefighter safety, Fire Engineering's 2019 update is the standard instruction handbook for firefighters. Lessons learned from more than 40 experienced authors who share their insight and knowledge. Edited by Glenn Corbett, Fire Engineering magazine's technical editor, this 2019 update gives readers practical, real-world, time-tested knowledge and skills. Fire Engineering's Handbook for Firefighter I and II is the chosen reference for training and certification. Bobby Halton, editor in chief, Fire Engineering/education director, FDIC International, says: "Ours is an extremely dangerous and potentially deadly occupation. One should learn as much as possible about every aspect of firefighting. Fire Engineering's Handbook for Firefighter I and II is the most comprehensive introduction to the world's most honored profession."

blue card fire training: *Fire Officer* Michael J. Ward, Dane A. Carley, 2025-05-05 Fire Officer: Principles and Practice, Fifth Edition prepares today's firefighters for successful leadership and management in the fire service, with an emphasis on how effective leadership skills can be used to meet the challenges fire officers face. The fifth edition has been updated to meet Chapters 9: Fire Officer I and 10: Fire Officer II of NFPA 1020, Standard for Fire and Emergency Services Instructor, Fire Officer, and Emergency Medical Services Officer Professional Qualifications, 2025 Edition. Numerous updates make this renowned fire text the most comprehensive training resource for students studying to become fire officers. New content includes the following: - Summary, review questions, discussion questions, and a progressive case study with critical-thinking questions in each

chapter- Updated correlation grid featuring the detailed knowledge and skill objectives for each JPR requirement- New chapter: Crew Resource Management- New content on leadership, retention, and managing crew member expectations- New community risk reduction (CRR) discussions on creating buy-in, population health, the economic impact of commercial fires, and more- New discussion of the incident command system, five types of ICS incidents, and a seven-step process for making decisions- New content on active shooter/hostile events, catastrophic events, mass volunteer resignations, and labor relations- New section on behavioral health resources- New discussion on eyewitness accounts and when to suspect arson in vehicle fires- Much more!

Table of Contents
 Fire Officer I
 Chapter 1 The Fire Officer as Company Officer
 Chapter 2 Understanding Leadership and Management Theories
 Chapter 3 Crew Resource Management
 Chapter 4 Leading a Team
 Chapter 5 Community Relations and Risk Reduction
 Chapter 6 Fire Department Administration
 Chapter 7 Preincident Planning and Code Enforcement
 Chapter 8 Command of Initial Emergency Operations
 Chapter 9 Safety and Risk Management
 Fire Officer II
 Chapter 10 The Fire Officer II as a Manager
 Chapter 11 Applications of Leadership
 Chapter 12 Managing Community Risk Reduction Programs
 Chapter 13 Administrative Communications
 Chapter 14 Fire Cause Determination
 Chapter 15 Managing Major Incidents
 Appendix: NFPA 1020 Correlation Grid
 Glossary
 Index

blue card fire training: Forestry issues United States. Congress. House. Committee on Agriculture. Subcommittee on Forests, Family Farms, and Energy, 1990

blue card fire training: *Forestry Issues: Establishment of the National Commission on Natural Resources Disasters* United States. Congress. House. Committee on Agriculture. Subcommittee on Forests, Family Farms, and Energy, 1990

blue card fire training: Pass It On Billy Goldfeder, 2016-03-24 In *Pass It On: The Second Alarm*, Chief Billy Goldfeder has once again gathered leading firefighters, fire officers and chiefs from all over the country to share their wisdom and insight through short personal stories, life experiences and anecdotes. Including more than 80 contributors, *Second Alarm* delivers tactics, operations, tragedy, humor, knowledge, and personal perspectives from a very wide range of extremely diverse personalities. Anyone from rookie to chief (and anyone who knows or plans to be a firefighter) will find loads of great stuff in this book. In cooperation with all of this books contributors, Chief Goldfeder is donating 100% of his royalties equally between the DC Raymond Downey Scholarship Charity Fund, the National Fallen Firefighters Foundation, and the Firefighter Cancer Support Network.

blue card fire training: Fire Department Strategic Planning, 3rd Edition Mark Wallace, 2021-04-01 From the author: This 3rd edition is about organized common sense in the fire service. Section One provides support to fire departments that already have a strategic plan and just need to update and revise their existing plan. I have found over my 30 years of consulting with fire department's that they want to accomplish their next iteration of their strategic plan as rapidly as possible. Section Two provides a detailed "How-to" guide to help a fire department create its first strategic plan. Section Two is divided into four parts: (1) Understanding the Department, (2) Understanding the Situation, (3) Understanding the Strategic Issues Facing the Department, and (4) Creating Organizational Change. A new chapter (Chapter 20) provides assistance to those departments having challenges with their strategic plan and obtaining the desired outcomes/results. It adds a new troubleshooting process for those departments having challenges to create an effective and successful strategic plan. The book is designed to be effective as a manual to develop an individual fire department's strategic plan as well as a textbook for use in upper division college/university courses or as a text for post-graduate courses.

blue card fire training: A Company of Leaders Murphy J. Arsenaux III, 2018-01-26 How important is competent leadership? It could mean the difference between life and death. *A Company of Leaders: Leading at Every Level* by Murphy J. Arsenaux III presents problems that arise from lack of leadership in the fire service, while offering multiple solutions to these problems.

blue card fire training: Cumulative List of Organizations Described in Section 170 (c) of the Internal Revenue Code of 1954 , 2002

blue card fire training: Rookie Year , 2003 You will come to know 12 men and women as they describe the training and experiences that made them fire fighters.

blue card fire training: *Cumulative List of Organizations Described in Section 170 (c) of the Internal Revenue Code of 1986* , 1987

blue card fire training: Publication , 1991

blue card fire training: *Cumulative List of Organizations Described in Section 170 (c) of the Internal Revenue Code of 1954* United States. Internal Revenue Service, 1989

blue card fire training: Fire Engineering's Handbook for Firefighter I and II Glenn P. Corbett, 2009 Corbett, technical editor of Fire Engineering magazine, has assembled more than 40 accomplished fire service professionals to compile one of the most authoritative, comprehensive, and up-to-date basics book for Firefighter I and II classes.

blue card fire training: Pass It On 3 Billy Goldfeder, 2020-04-13 The third time is a charm and that's very true with the third edition of Billy Goldfeder's Pass It On 3. Chief Goldfeder and his friends have introduced more new contributors in this third edition of Pass It On, including stories that will continue to expand your knowledge as a firefighter, fire officer and emergency responder. All royalties from this book will be donated to the Chief Ray Downey Scholarship, the National Fallen Firefighters Foundation and the Firefighter Cancer Support Network. Because of you, the valuable reader, thousands of dollars have been donated to these important causes since 2014.

blue card fire training: List of War Department Pamphlet on Military Training United States. War Department, 1920

blue card fire training: United States Department of the Interior Bureau of Mines Coal Mine Safety Inspection Manual for Underground Mines United States. Mines Bureau, 1972

blue card fire training: *Stories of the Klamath National Forest* Gilbert W. Davies, Florice M. Frank, 1992

blue card fire training: 30 Fires You Must Know Billy Goldfeder, Frank Leeb, 2024-08-07 30 Fires You Must Know offers a compelling examination of 30 pivotal fires that remain tactically relevant today. This resource provides a deep dive into modern fire history, offering valuable lessons for firefighters and first responders. By detailing these significant incidents, the book aims to honor the lives lost and ensure that their stories and the lessons learned continue to impact future operations. While there are thousands of fires that have changed the fire service, the 30 was selected from several hundred that have occurred in the past couple of decades that any firefighter operating today must know about. Each chapter includes vivid details from someone who was there or has direct knowledge of each of the fires, ensuring a clear understanding of the events. Additionally, each section begins with an overview to set the stage for what's to come and a "lesson plan" at the end designed to help you share the details with your firefighters. The book also features a QR code linking to www.30Fires.com, where you can access more information about each fire, including documents, reports, photos, audio, and videos. With a commitment to supporting the fire service community, all royalties from 30 Fires You Must Know are donated equally to four key charities: —The Firefighter Cancer Support Network —The First Responder Center of Excellence (an affiliate of the National Fallen Firefighters Foundation) —The Deputy Chief Raymond M. Downey Scholarship Charity Fund —The Tunnel to Towers Foundation

blue card fire training: From Down Canyon to the Mountaintop Jim Desmond, 2011-10-28 Jim Desmond spent thirty-three years managing and protecting our nations natural resources. As a forest ranger, campground supervisor, wildland firefighter, and natural resources manager, Jim reveals this firsthand account of events he witnessed during his career. He shares personal observations and experiences, providing insight into the career of a public servant. Jim intertwines the events of his early years of searching for direction, the highlights of his early career, his eventual life-changing spiritual experience, and his subsequent rise to a successful career in management. His life and personal experiences are a human-interest story of spiritual and professional growth.

blue card fire training: Decisions and Orders of the National Labor Relations Board United States. National Labor Relations Board, 2016-05

Related to blue card fire training

In Appreciation of Washington Blue (and other closely related hues) Hot Rods In Appreciation of Washington Blue (and other closely related hues) Discussion in ' The Hokey Ass Message Board ' started by Blues4U,

Chevy Color Code for Dummies | The H.A.M.B. - The Jalopy Journal This is a list of the Chevy Color code as recognized by most wiring companies. This is by no means absolutely complete as Chevy changed things here

Chicago Guys: Blue Bandit Pics Wanted | The H.A.M.B. Any of you guys remember the Blue Bandit car??? He ran out of his gas station that I believe was on about 39th Halsted. Used to watch him run in back

History - Blue Crown spark plugs?? | The H.A.M.B. Blue Crown Spark Plug was a product of the Motor Master Products Company in the 1930's and at the height of business, Motor Master Products was selling a range of 90+

Folks Of Interest - SCAM ALERT?Blueprint engines The Blue Print ad with the ridiculous prices showed up again last night on Facebook. They show the front of the BP building and are using lots of BP pictures for what

Blue Dot Tail Lights WHY? When did this start? | The H.A.M.B. Blue Dot Tail Lights WHY? When did this start? Discussion in ' The Hokey Ass Message Board ' started by 48flyer,

Technical - Metal flake mix ratio | The H.A.M.B. The blue will be a single stage enamel with a 4/1 (i believe) mix ratio. Want the color to still be clearly identifiable but also want it to dazzle from all angles. Intend on gold flake

Hot Rods - Anyone have an old Wolverine Camshaft catalog Hot Rods Anyone have an old Wolverine Camshaft catalog Discussion in ' The Hokey Ass Message Board ' started by corndog,

Technical - Y BLOCK INTAKES | The H.A.M.B. - The Jalopy Journal Go to y-blocksforever.com. In one of the forums, a guy tested all the manifolds he could get ahold of on the same engine. Blue Thunder won at the top end, modified -B 4 bbl

Hot Rods - Ford 429/460-best intake manifold for high HP? Hot Rods Ford 429/460-best intake manifold for high HP? Discussion in ' The Hokey Ass Message Board ' started by HotRod28AR,

In Appreciation of Washington Blue (and other closely related hues) Hot Rods In Appreciation of Washington Blue (and other closely related hues) Discussion in ' The Hokey Ass Message Board ' started by Blues4U,

Chevy Color Code for Dummies | The H.A.M.B. - The Jalopy Journal This is a list of the Chevy Color code as recognized by most wiring companies. This is by no means absolutely complete as Chevy changed things here

Chicago Guys: Blue Bandit Pics Wanted | The H.A.M.B. Any of you guys remember the Blue Bandit car??? He ran out of his gas station that I believe was on about 39th Halsted. Used to watch him run in back

History - Blue Crown spark plugs?? | The H.A.M.B. Blue Crown Spark Plug was a product of the Motor Master Products Company in the 1930's and at the height of business, Motor Master Products was selling a range of 90+

Folks Of Interest - SCAM ALERT?Blueprint engines The Blue Print ad with the ridiculous prices showed up again last night on Facebook. They show the front of the BP building and are using lots of BP pictures for what

Blue Dot Tail Lights WHY? When did this start? | The H.A.M.B. Blue Dot Tail Lights WHY? When did this start? Discussion in ' The Hokey Ass Message Board ' started by 48flyer,

Technical - Metal flake mix ratio | The H.A.M.B. The blue will be a single stage enamel with a 4/1 (i believe) mix ratio. Want the color to still be clearly identifiable but also want it to dazzle from all angles. Intend on gold flake

Hot Rods - Anyone have an old Wolverine Camshaft catalog Hot Rods Anyone have an old

Wolverine Camshaft catalog Discussion in ' The Hokey Ass Message Board ' started by corndog, **Technical - Y BLOCK INTAKES | The H.A.M.B. - The Jalopy Journal** Go to y-blocksforever.com. In one of the forums, a guy tested all the manifolds he could get ahold of on the same engine. Blue Thunder won at the top end, modified -B 4 bbl
Hot Rods - Ford 429/460-best intake manifold for high HP? Hot Rods Ford 429/460-best intake manifold for high HP? Discussion in ' The Hokey Ass Message Board ' started by HotRod28AR,

Related Articles

- [we have no idea a guide to the unknown universe](#)
- [songs to sing in the car](#)
- [aapc study guide cpc](#)

[Back to Home](#)