



GREYSTONE

GROUP LLC

EPIC-6 CATALOG

URBAN SEARCH AND RESCUE (USAR)



www.greystone-solution.com
info@greystone-solution.com

FOUNDED THROUGH EXPERIENCE

GreyStone Group was founded by a veteran of both the military and federal law enforcement with more than three decades of combined service protecting others in some of the world's most challenging environments.

The founder served more than 20 years in the United States military, including combat service during Operation Desert Storm and Operation Iraqi Freedom. During service in Iraq, he was wounded in action and awarded the Purple Heart.

Following military service, he spent 22 years with the United States Department of State's Diplomatic Security Service (DSS) as a special agent, serving in assignments and TDY operations in some of the world's most complex security environments, including Iraq, Afghanistan, Libya, Ukraine, and other high-risk regions.

Throughout those years, one lesson remained constant: the men and women on the front lines deserve equipment that works in the worst conditions.

GreyStone was not founded simply to sell products. It was founded to provide personal protective equipment and mission-critical gear to the people doing the work themselves - first responders, public works employees, military personnel, law enforcement officers, utility crews, industrial workers, and emergency management professionals.

The products we offer are selected with the same mindset used by those who rely on their equipment every day: reliability, durability, functionality, and performance matter.

When people are counting on their equipment to protect them, "good enough" is not good enough.

GreyStone exists to support those who stand on the front lines protecting communities, maintaining critical infrastructure, and responding when others need help most.

GreyStone Group LLC is proud to be a certified Service-Disabled Veteran-Owned Small Business (SDVOSB), Veteran-Owned Small Business (VOSB), and Maryland Veteran-Owned Small Business Enterprise (VSBE), bringing mission-driven service, proven experience, and responsive support to government and commercial customers nationwide.

HOW TO REQUEST A QUOTE OR PLACE AN ORDER

To request pricing or place an order, please email:
info@greystone-solution.com

To ensure timely processing, please include the following information in your request

CONTACT INFORMATION: Agency Name, Point of Contact, Title/Position, Telephone Number, Email Address

PRODUCT: Manufacturer, Brand, Product Name, Item Number or SKU, Color, Size, Customization Requirements (if applicable), Quantity Requested

SHIPPING INFORMATION: Delivery Address, Required Delivery Date (if applicable), Additional Notes or Specifications

New Email

To: info@greystone-solution.com

Cc:

Subject: EPIC-6 Order - Texas Department of Transportation

To ensure timely processing, please include the following information in your request:

Agency Name:	Manufacturer:
Point of Contact:	Brand:
Title/Position:	Product Name:
Telephone Number:	Item Number:
Email Address:	Color:
	Size:
	Customization Requirements (if applicable):
	Quantity Requested:
	Delivery Address:
	Required Delivery Date (if applicable):
	Additional Notes or Specifications:

Thank you for your interest in GreyStone Group LLC. We look forward to supporting your agency.

Sincerely,
GreyStone Group LLC

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EXAMPLE

PMI STATIC ROPES

TECHNICAL ROPE SYSTEMS



11 mm PMI® EZ Bend™ Hudson Classic Professional Rope

PMI's flagship professional rope engineered for technical rescue, industrial, and rope access applications. EZ Bend construction delivers superior handling and long-lasting performance. **SKU: GSM11E0001**

Diameter:	11 mm
Standards:	NFPA 1983 Technical, EN 1891 Type A, CI 1801, UL Certified
Elongation:	3.2% at 300 lb
Construction:	16 carrier nylon EZ Bend construction
Available Lengths:	100 ft (30 meters), 150 ft (46 meters), 200 ft (61 meters), 300 ft (92 meters), 328 ft (100 meters), 600 ft (183 meters), 656 ft (200 meters), 1200 ft (366 meters)
Available Colors:	



11 mm PMI® Extreme Pro™ (G) Rope with UNICORE®

PMI's premium static rope engineered for demanding technical rescue, industrial, and rope access operations. UNICORE® technology permanently bonds the sheath to the core, virtually eliminating sheath slippage while providing exceptional strength, durability, and handling in the most challenging environments. **SKU: GSM11E0004**

Diameter:	11 mm
Standards:	NFPA 1983 Technical Use, EN 1891 Type A, CI 1801, UL Certified
Elongation:	2.8% at 300 lb
Construction:	UNICORE® bonded kernmantle construction with 100% polyester sheath and 100% nylon 6.6 core
Available Lengths:	200 ft (61 meters), 300 ft (92 meters), 600 ft (183 meters)
Available Colors:	



12.5 mm PMI® EZ Bend™ Hudson Classic Professional Rope

PMI's flagship General Use static rescue rope engineered for demanding technical rescue, industrial, and rope access operations. Its larger diameter and EZ Bend construction provide exceptional durability, abrasion resistance, and superior handling for high load applications. **SKU: GSM11E0002**

Diameter:	12.5 mm
Standards:	NFPA 1983 General Use, EN 1891 Type A, CI 1801, UL Certified
Elongation:	3.0% at 600 lb
Construction:	16 carrier nylon EZ Bend construction
Available Lengths:	100 ft (30 meters), 150 ft (46 meters), 200 ft (61 meters), 300 ft (92 meters), 600 ft (183 meters), 656 ft (200 meters), 1200 ft (366 meters)
Available Colors:	



11 mm PMI® Access Pro Rope (polyester sheath w/nylon core)

This revolutionary rope has extreme performance and flexibility. Polyester sheath and nylon core make it perfect for Rope Access and Fall Protection.

SKU: GSM11E0005

Diameter:	11 mm
Standards:	NFPA 1983 General Use, EN 1891 Type A, CI 1801, UL Certified
Elongation:	3.2% at 300 lb
Construction:	32 carrier construction
Sheath / Core:	Polyester sheath with nylon core
Available Lengths:	100 ft (30 meters), 150 ft (46 meters), 200 ft (61 meters), 300 ft (92 meters), 600 ft (183 meters)
Available Color:	



12.5 mm PMI® EZ Bend™ Hudson Classic Professional Rope with UNICORE®

PMI's premium General Use static rescue rope featuring UNICORE® technology for maximum safety and performance. The core is bonded to the sheath, eliminating core-sheath slippage and delivering superior strength, durability, and handling in the most demanding environments. **SKU: GSM11E0003**

Diameter:	12.5 mm
Standards:	NFPA 1983 General Use, EN 1891 Type A, CI 1801, UL Certified
Elongation:	2.6% at 600 lb
Construction:	16 carrier nylon EZ Bend construction with UNICORE® technology
Available Lengths:	150 ft (46 meters), 200 ft (61 meters), 300 ft (92 meters), 600 ft (183 meters)
Available Colors:	



11.5 mm PMI® Isostatic Polyester Rope

A PMI signature rope constructed of 100% polyester core and sheath. Designed with super low elongation for specialty applications such as highlines and technical rescue where minimal elongation is critical. Resists flattening under load and stays rounder for reduced sheath slippage.

SKU: GSM11E0006

Diameter:	11.5 mm
Standards:	NFPA 1983 Certified
Elongation:	1.3% at 300 lb
Construction:	32 carrier construction
Material:	100% polyester (core and sheath)
Properties:	Resists flattening under load • Super low elongation
Available Lengths:	150 ft (46 m), 200 ft (61 m), 300 ft (92 m), 600 ft (183 m), 656 ft (200 m)
Available Colors:	

Looking for a specific product? Contact GreyStone with the manufacturer, brand, model or part number, color, size, quantity, and any required specifications. Our team will source the product and provide a competitive quote, even if it is not shown in this catalog.

MISSION CORDAGE SYSTEMS

Innovative cordage management and deployment solutions that provide immediate access to mission-essential rope. Designed for emergency response, tactical operations, field maintenance, and everyday readiness. All systems are compact, reloadable, and built for performance in demanding environments.

KEY FEATURES

-  Rapid, Tangle-Free Deployment
-  Built-In Cutting Blade (Select Models)
-  Integrated Storage Compartment (Select Models)
-  Reloadable & Reusable
-  Built for Field, Tactical & Rescue Applications



READY ROPE™

Pre-loaded with 100 feet of premium 550 paracord in a compact, reloadable dispenser. Features a built-in cutting blade, storage compartment, gear loop, and tangle-free deployment for emergency and field operations.

- 100 ft of 550 Paracord
- Built-in Cutting Blade
- Storage Compartment
- Gear Loop
- Reloadable Design



READY ROPE™ MICRO

Ultra-compact dispenser pre-loaded with 125 feet of high-strength micro cord. Ideal for medical kits, vehicle kits, bug-out bags, search teams, communications, and everyday field carry.

- 125 ft of Micro Cord
- Built-in Cutting Blade
- Storage Compartment
- Gear Loop
- Reloadable Design



TRD TACTICAL ROPE DISPENSER

Purpose-built rapid deployment system that delivers tangle-free 550 paracord exactly when needed. Developed for tactical, military, emergency response, and survival applications with an integrated cutting blade and reloadable housing.

- 50 ft of 550 Paracord
- Integrated Cutting Blade
- Compact & Durable Housing
- Reloadable Design



MINI TRD MICRO CORD DISPENSER

Compact deployment system utilizing micro cord for equipment retention, shelter construction, utility work, trail marking, communications, field repairs, and countless other applications where space and weight are critical.

- Micro Cord Deployment
- Integrated Cutting Blade
- Lightweight & Compact
- Reloadable Design



BULK MASTER RUN IN A BOX

A continuous 4,000-foot supply of premium 550 paracord packaged for rapid dispensing without tangles or spools. Ideal for emergency management agencies, logistics centers, USAR cache trailers, military units, training academies, and organizations that consume large quantities of cordage.

- 4,000 ft of 550 Paracord
- Continuous Run – No Spools or Hanks
- Easy Dispensing from Box
- Ideal for Large-Scale Operations

TYPICAL APPLICATIONS

-  Urban Search & Rescue (USAR)
-  Fire & Rescue
-  Emergency Management
-  Law Enforcement
-  Military Operations
-  Public Works
-  Utility Operations
-  Disaster Response
-  Field Maintenance
-  Equipment Retention
-  Shelter Construction
-  Trail & Hazard Marking

LEADING ROPE & CORDAGE SOLUTIONS

GreyStone provides access to a comprehensive portfolio of rope and cordage products from top industry manufacturers. Our offerings include:

- ☒ Technical Rescue Rope
- ☒ Static & Dynamic Rope
- ☒ Accessory Cord
- ☒ Utility Rope
- ☒ Military-Spec 550 Paracord
- ☒ Micro Cord & Specialty Cordage
- ☒ Deployment Systems
- ☒ Mission-Specific Solutions

CUSTOM ROPE & CORDAGE SOLUTIONS

When standard products do not meet your operational requirements, custom engineered rope and cordage solutions are available.

- ☒ Custom Diameters
- ☒ Custom Colors & Patterns
- ☒ Specialized Technical Fibers
- ☒ Custom Braid Constructions
- ☒ High Visibility & Reflective
- ☒ Cut-to-Length Production
- ☒ Factory Splicing & Assemblies
- ☒ OEM Manufacturing
- ☒ Mission-Specific Engineering
- ☒ Performance You Can Trust



From specialized rescue operations to military programs, utility applications, or OEM projects, we can develop the right cordage solution for your mission.

HIGH QUALITY. MISSION READY. BUILT TO PERFORM.

UTILITY CORD & ACCESSORY CORD

High quality utility and accessory cordage for a wide range of operational applications. These cords are lightweight, strong, and dependable—designed for field use where reliability and versatility are critical.

KEY FEATURES

-  High Strength-to-Weight Ratio
-  Abrasion & UV Resistant
-  Low Stretch for Secure Performance
-  Available in Multiple Colors & Patterns
-  Built for Tactical, Rescue & Everyday Use



550 MILITARY-SPEC PARACORD

Dependable all-purpose cord with a 7-strand inner core. Ideal for tactical, survival, and everyday field use.

- Tensile Strength: 550 lb.
- 7-Strand Core (8-lines-in-1)
- Made in the USA



MICRO CORD

Lightweight and versatile for detailed tasks and everyday carry.

- Ideal for EDC and small gear
- Low profile, high strength
- Multiple colors available



NANO CORD

Ultra-thin cord for precision work and minimal bulk applications.

- Perfect for small tools, zippers, electronics, and micro lashing
- Stronger than many cords of similar diameter



BATTLECORD™

Heavy-duty cord built for strength and durability in demanding conditions.

- High tensile strength
- Excellent abrasion resistance
- Ideal for anchoring and lashing



275 TACTICAL CORD

Medium-duty cord with excellent balance of size, strength, and weight.

- Great for utility, lanyards, and tie-downs
- Multiple color and tracer options



UTILITY CORD

Versatile general-purpose cord for a wide range of field applications.

- Secure knots and dependable
- Great for general use and maintenance
- Multiple diameters available



REFLECTIVE CORD

Enhanced visibility for low-light and nighttime operations.

- Reflective tracer for visibility
- Ideal for guy lines, tent lines, and safety
- Multiple color options



HIGH-VISIBILITY CORD

Bright colors for maximum visibility in all environments.

- Great for hazard marking and safety
- Easy to see day or night
- Multiple high-visibility colors



KEVLAR® CORD

Heat resistant and extremely strong for high-performance applications.

- Excellent cut and heat resistance
- High strength-to-weight ratio
- Ideal for demanding environments



HMPE / UHMWPE CORD

Ultra-high-strength cord with minimal stretch and superior durability.

- Extremely high tensile strength
- Floats and resists water absorption
- Ideal for high-load applications

TYPICAL APPLICATIONS

-  Tool Lanyards
-  Equipment Retention
-  Trip Lines & Guide Lines
-  Search Grid Marking
-  Shelter Construction
-  Communications Support
-  Haul Systems
-  Patient Packaging
-  General Field Repairs
-  Cache Organization
-  Utility Tie-Downs
-  Incident Command

AVAILABLE MATERIALS

- Nylon
- Polyester
- UHMWPE (Dyneema® / Spectra®)
- Kevlar® / Aramid
- Technora®
- Reflective Cord
- High-Visibility Cord



BUILT FOR THE MISSION

From everyday carry to critical rescue operations, our utility and accessory cords deliver the performance you need when it matters most.



**QUALITY. RELIABILITY.
MISSION READY.**

ENGINEERED ROPE & CORDAGE SOLUTIONS

When standard commercial rope does not meet operational requirements, GreyStone can work with customers to develop custom rope and cordage solutions engineered for specific missions, environments, and performance requirements.

Whether supporting Urban Search & Rescue, emergency management, utilities, military operations, law enforcement, public works, aviation, marine, industrial, or OEM applications, we provide access to custom-manufactured rope systems built to your specifications.



CUSTOM ROPE & CORDAGE MANUFACTURING

CUSTOM MANUFACTURING CAPABILITIES

-  Custom rope diameters from micro cord to ropes over 3 inches in diameter
-  Custom lengths & factory cut-to-length services
-  Custom colors and tracer patterns
-  Mission-specific braid constructions
-  Specialty fiber selection
-  Factory splicing & eye splices
-  Protective abrasion guards & coatings
-  OEM manufacturing
-  Custom assemblies

AVAILABLE MATERIALS

- Nylon 6
- Nylon 66
- Polyester
- Polypropylene
- UHMWPE
- Dyneema®
- Spectra®
- Technora®
- Kevlar®
- Aramid Fibers
- Vectran®
- Twaron®
- Conductive Fibers



CUSTOM APPLICATIONS

- | | | | | | |
|--|---|--|--|---|--|
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MILITARY OPERATIONS | 
URBAN SEARCH & RESCUE (USAR) | 
FIRE & RESCUE | 
LAW ENFORCEMENT | 
EMERGENCY MANAGEMENT | 
UTILITIES & POWER |
| 
TELECOMMUNICATIONS | 
MARINE | 
AVIATION | 
TRANSPORTATION | 
INDUSTRIAL SAFETY | 
OEM MANUFACTURING |

BRAID CONSTRUCTIONS

- | | | | | | | | | | | | |
|--|---|---|---|---|---|---|---|--|---|---|---|
|  |  |  |  |  |  |  |  |  |  |  |  |
| SOLID BRAID | DOUBLE BRAID | HOLLOW BRAID | DIAMOND BRAID | TUBULAR BRAID | FLAT BRAID | 8 STRAND | 12 STRAND | 16 STRAND | 24 STRAND | 32 STRAND | CUSTOM ENGINEERED BRAIDS |



NEED A MISSION-SPECIFIC ROPE SOLUTION?

GreyStone can work with customers to develop custom rope and cordage systems when commercial off-the-shelf products do not meet operational requirements. Our manufacturing partners can produce specialized rope systems engineered for unique government, industrial, emergency response, utility, and OEM applications.



FOR CUSTOM ROPE
ENGINEERING ASSISTANCE:
info@greystone-solution.com

CARABINERS

CONNECTORS FOR RESCUE OPERATIONS

High strength connectors designed for rescue, rope access, and technical operations. Available in a variety of shapes, strengths, and locking mechanisms to meet the demands of any mission.

KEY FEATURES

-  High Strength, Lightweight Construction
-  Multiple Locking Options
-  Corrosion Resistant Finishes
-  Trusted by Professionals Worldwide



D-SHAPED LOCKING

Versatile D-shaped carabiner for general use in rescue, rigging, and rope access systems.

Material:	Aluminum
Strength (MBS):	24 kN (5,395 lbs)
Gate Opening:	20 mm
Locking Type:	Screw Lock
Available Colors:	   



PEAR-SHAPED LOCKING

Symmetrical design ideal for use with descenders, belay devices, and anchor systems.

Material:	Aluminum
Strength (MBS):	24 kN (5,395 lbs)
Gate Opening:	22 mm
Locking Type:	Screw Lock
Available Colors:	   



OVAL LOCKING

Oval shape offers optimal strength-to-weight ratio and uniform loading.

Material:	Aluminum
Strength (MBS):	24 kN (5,395 lbs)
Gate Opening:	18 mm
Locking Type:	Screw Lock
Available Colors:	  



AUTO-LOCKING D

Automatic locking carabiner for enhanced safety and quick connection in critical situations.

Material:	Aluminum
Strength (MBS):	24 kN (5,395 lbs)
Gate Opening:	20 mm
Locking Type:	Auto-Lock
Available Colors:	    



HMS SCREW LOCK

Large HMS design for belaying, rappelling, and use with friction devices.

Material:	Aluminum
Strength (MBS):	24 kN (5,395 lbs)
Gate Opening:	24 mm
Locking Type:	Screw Lock
Available Colors:	   



HMS AUTO-LOCK

Large HMS carabiner with auto-lock gate for safety-critical applications.

Material:	Aluminum
Strength (MBS):	24 kN (5,395 lbs)
Gate Opening:	24 mm
Locking Type:	Auto-Lock
Available Colors:	  



STEEL SCREW LOCK

High strength steel carabiner for heavy-duty rescue and industrial applications.

Material:	Steel
Strength (MBS):	40 kN (8,992 lbs)
Gate Opening:	20 mm
Locking Type:	Screw Lock
Available Colors:	



STEEL AUTO-LOCK

High strength steel carabiner with auto-lock gate for demanding environments.

Material:	Steel
Strength (MBS):	40 kN (8,992 lbs)
Gate Opening:	20 mm
Locking Type:	Auto-Lock
Available Colors:	



TACTICAL LOCKING

Low-profile black finish carabiner for tactical, military, and low-visibility operations.

Material:	Aluminum
Strength (MBS):	24 kN (5,395 lbs)
Gate Opening:	20 mm
Locking Type:	Screw Lock
Available Colors:	

TECHNICAL RESCUE CARABINERS

SPECIALTY CONNECTORS. BUILT FOR MISSION CRITICAL SYSTEMS.

Engineered for specialized applications where standard connectors may not be enough. These carabiners provide enhanced gate designs, higher strength capabilities, and unique features for demanding rescue and industrial environments.

KEY FEATURES

-  High Strength Materials
-  Advanced Locking Mechanisms
-  Large Gate Openings
-  Corrosion Resistant Finishes
-  ANSI / NFPA / CE Compliant

ANSI TRIPLE-ACTION LOCKING CARABINER



- Triple-Action Auto Lock Gate
- High Strength Aluminum
- ANSI Z359.12 / NFPA Compliant
- Major Axis Strength: 24 kN
- Large Gate Opening

CAPTIVE EYE LOCKING CARABINER



- Captive Eye for Secure Connections
- Aluminum Construction
- Screw Lock Gate
- Major Axis Strength: 24 kN
- Ideal for Descenders and Systems

SCAFFOLD HOOK CARABINER



- Large Opening Scaffold Hook
- Auto Lock Gate
- Major Axis Strength: 50 kN
- Rebar and Structural Connections

LARGE GATE STEEL CONNECTOR



- Extra Large Gate Opening
- Steel Construction
- Screw Lock Gate
- Major Axis Strength: 45 kN
- Heavy Duty Applications

WIRE GATE UTILITY CARABINER



- Lightweight Wire Gate
- Aluminum Construction
- Non-Locking
- Major Axis Strength: 22 kN
- Gear Attachment & Utility Use

TACTICAL BLACK LOCKING CARABINER



- Low Profile Black Finish
- Aluminum Construction
- Screw Lock Gate
- Major Axis Strength: 24 kN
- Tactical & Stealth Operations

QUICK LINKS (MAILLON RAPIDES)

RAPID. SECURE. RELIABLE CONNECTIONS.

Quick links provide a strong, permanent connection solution for anchors, rigging, and system components. Available in a variety of shapes, sizes, and materials to match the demands of any technical application.

KEY FEATURES

-  High Strength and Durability
-  Screw Lock Security
-  Multiple Shapes and Sizes
-  Corrosion Resistant Finishes
-  ANSI / NFPA / CE Compliant

OVAL QUICK LINK



- Oval Shape for Versatile Use
- Zinc-Plated Steel Construction
- Screw Lock Mechanism
- High Strength Rating
- Ideal for General Rigging

DELTA QUICK LINK



- Delta Shape for Anchor Systems
- Zinc-Plated Steel Construction
- Screw Lock Mechanism
- High Strength Rating
- Ideal for Multi-Directional Loads

D QUICK LINK



- D Shape for Optimal Loading
- Zinc-Plated Steel Construction
- Screw Lock Mechanism
- High Strength Rating
- Ideal for Rigging and Anchors

PEAR QUICK LINK



- Pear Shape for Wide Applications
- Zinc-Plated Steel Construction
- Screw Lock Mechanism
- High Strength Rating
- Ideal for Rescue and Rigging

STAINLESS QUICK LINK



- Stainless Steel Construction
- Corrosion and Rust Resistant
- Screw Lock Mechanism
- High Strength Rating
- Ideal for Harsh Environments

HEAVY-DUTY QUICK LINK



- Heavy-Duty Forged Steel
- Black Oxide Finish
- Screw Lock Mechanism
- Very High Strength Rating
- Ideal for Heavy Load Applications

DESCENDERS

CONTROLLED DESCENT. MAXIMUM SAFETY.

Engineered for precision and reliability, our descenders provide smooth controlled lowering in rescue, rope access, and tactical operations. Built for durability and operator confidence in every situation.

KEY FEATURES

-  Controlled Descent with High Friction Performance
-  Anti-Panic and Auto-Locking Options
-  Durable Construction for Demanding Environments
-  Trusted by Rescue Professionals Worldwide



INDY EVO PLUS

Self-Braking Descender

Compact, self-braking descender with anti-panic function for rope access, technical rescue, and industrial use.

Rope Compatibility:	10.5 – 11 mm
Material:	Aluminum / Stainless Steel
Max Load:	200 kg (440 lbs)
Descent Control:	Anti-Panic / Self-Braking
Weight:	590 g (20.8 oz)
Standards:	EN 12841/C, EN 341/2A
Available Colors:	 



DOUBLE STOP PLUS

Rescue Descender

Robust rescue descender designed for heavy loads and long descents. Integrated anti-panic system for maximum safety.

Rope Compatibility:	10 – 12 mm
Material:	Aluminum / Stainless Steel
Max Load:	200 kg (440 lbs)
Descent Control:	Anti-Panic / Self-Braking
Weight:	530 g (18.7 oz)
Standards:	EN 12841/C, EN 341/2A
Available Colors:	



RACK

Rescue Descender

Multi-position rescue descender with built-in progress capture and multiple friction settings for versatile operation.

Rope Compatibility:	10 – 13 mm
Material:	Aluminum / Stainless Steel
Max Load:	225 kg (496 lbs)
Descent Control:	Friction / Progress Capture
Weight:	470 g (16.6 oz)
Standards:	EN 12841/C, NFPA 1983
Available Colors:	 



RESCUE FIGURE 8

Classic Rescue Descender

Traditional figure 8 descender with smooth rope handling and reliable heat dissipation. Ideal for lowering and rappelling.

Rope Compatibility:	9 – 13 mm
Material:	Aluminum
Max Load:	200 kg (440 lbs)
Descent Control:	Friction
Weight:	210 g (7.4 oz)
Standards:	EN 15151-2
Available Colors:	



SPARROW 200R

Rescue Descender

Compact rescue descender with integrated pulley for efficient lowering, raising, and hauling operations.

Rope Compatibility:	9 – 13 mm
Material:	Aluminum / Stainless Steel
Max Load:	200 kg (440 lbs)
Descent Control:	Friction / Pulley Assisted
Weight:	365 g (12.9 oz)
Standards:	EN 12841/C, EN 341/2A
Available Colors:	



TACTIC

Tactical Descender

Compact tactical descender designed for fast rope, rappelling, and technical operations in high-stress situations.

Rope Compatibility:	9 – 11 mm
Material:	Aluminum
Max Load:	150 kg (330 lbs)
Descent Control:	Friction
Weight:	150 g (5.3 oz)
Standards:	EN 341/2A, NFPA 1983
Available Colors:	

APPLICATIONS

- Urban Search and Rescue
- Rope Access
- Confined Space Rescue
- Technical Rope Operations
- Industrial Work at Height

SAFETY NOTE

Always use appropriate personal protective equipment and follow manufacturer instructions for inspection, installation, and use. Train regularly and inspect equipment before every use.



ASCENDERS

EFFICIENT. SECURE. RELIABLE.

Engineered for efficient rope climbing and hauling, our ascenders provide maximum grip, smooth operation, and dependable performance for rescue, rope access, and technical operations. Built for professionals who demand the best.

KEY FEATURES

-  Ergonomic Design for Comfort and Safety
-  Superior Rope Grip and Efficiency
-  Durable Construction for Demanding Use
-  Trusted by Rescue Professionals Worldwide



HAND ASCENDER

Right / Left

Ergonomic hand ascender designed for smooth upward movement on rope. Ideal for rope access, rescue, and rope climbing.

- Rope Compatibility: 8 – 13 mm
- Material: Aluminum Alloy
- Weight: 205 g (7.2 oz)
- Max Load: 140 kg (309 lbs)
- Standards: EN 567, UIAA
- Available Colors:  



CHEST ASCENDER

Compact chest ascender for efficient rope climbing. Lightweight and easy to use with minimal effort.

- Rope Compatibility: 8 – 13 mm
- Material: Aluminum Alloy
- Weight: 125 g (4.4 oz)
- Max Load: 140 kg (309 lbs)
- Standards: EN 567, UIAA
- Available Colors: 



FOOT ASCENDER

Durable foot ascender designed for use with hand ascenders to improve climbing efficiency.

- Rope Compatibility: 8 – 13 mm
- Material: Aluminum Alloy / Stainless Steel
- Weight: 158 g (5.6 oz)
- Max Load: 140 kg (309 lbs)
- Standards: EN 567, UIAA
- Available Colors: 



JUMAR PRO

Handled Ascender

Professional handled ascender with ergonomic grip for maximum power and control during rope climbing.

- Rope Compatibility: 8 – 13 mm
- Material: Aluminum Alloy / Stainless Steel
- Weight: 235 g (8.3 oz)
- Max Load: 150 kg (331 lbs)
- Standards: EN 567, UIAA
- Available Colors:  



MICRO ASCENDER

Compact and lightweight ascender for quick progress capture and emergency use. Easy to handle and highly reliable.

- Rope Compatibility: 8 – 11 mm
- Material: Aluminum Alloy / Stainless Steel
- Weight: 85 g (3.0 oz)
- Max Load: 120 kg (265 lbs)
- Standards: EN 567, UIAA
- Available Colors: 



ROPE RUNNER PRO

Ascender Pulley

Ascender with integrated pulley for efficient hauling systems. Smooth operation with high efficiency and strength.

- Rope Compatibility: 8 – 13 mm
- Material: Aluminum Alloy / Stainless Steel
- Weight: 275 g (9.7 oz)
- Max Load: 140 kg (309 lbs)
- Standards: EN 567, UIAA
- Available Colors: 

APPLICATIONS

- Urban Search and Rescue
- Rope Access
- Confined Space Rescue
- Technical Rope Operations
- Industrial Work at Height

SAFETY NOTE

Always use appropriate personal protective equipment and follow manufacturer instructions for inspection, installation, and use. Train regularly and inspect equipment before every use.



PULLEYS

SMOOTH. STRONG. EFFICIENT.

High efficiency pulleys designed to reduce friction, simplify rigging, and increase mechanical advantage in haul systems, rescues, and technical operations.

KEY FEATURES

-  High Efficiency for Maximum Performance
-  Sealed Bearings for Smooth Operation
-  Lightweight and Durable Construction
-  Designed for Rescue and Professional Use



DOUBLE PULLEY

High Efficiency

Compact double pulley designed for efficient haul systems and direction changes.

Sheave Diameter: 38 mm
 Rope Compatibility: up to 13 mm
 Material: Aluminum
 MBS: 36 kN (8,093 lbs)
 Weight: 120 g (4.2 oz)
 Standards: EN 12278
 Available Color: 



RESCUE PULLEY

Single

Lightweight single pulley for rescue, rope access, and general rigging applications.

Sheave Diameter: 38 mm
 Rope Compatibility: up to 13 mm
 Material: Aluminum
 MBS: 28 kN (6,296 lbs)
 Weight: 90 g (3.2 oz)
 Standards: EN 12278
 Available Colors:   



RESCUE PULLEY

Double

Double pulley with high efficiency for complex rigging and heavy load operations.

Sheave Diameter: 38 mm
 Rope Compatibility: up to 13 mm
 Material: Aluminum
 MBS: 36 kN (8,093 lbs)
 Weight: 140 g (4.9 oz)
 Standards: EN 12278
 Available Colors:   



SWIVEL PULLEY

High Efficiency

Swivel eye design prevents rope twisting and improves system efficiency in directional changes.

Sheave Diameter: 38 mm
 Rope Compatibility: up to 13 mm
 Material: Aluminum
 MBS: 26 kN (5,843 lbs)
 Weight: 160 g (5.6 oz)
 Standards: EN 12278
 Available Colors: 



TRIPLE PULLEY

High Efficiency

Triple pulley for systems requiring increased mechanical advantage and load distribution.

Sheave Diameter: 38 mm
 Rope Compatibility: up to 13 mm
 Material: Aluminum
 MBS: 36 kN (8,093 lbs)
 Weight: 210 g (7.4 oz)
 Standards: EN 12278
 Available Color: 



STAINLESS STEEL PULLEY

Corrosion resistant stainless steel pulley ideal for harsh environments, confined space, and marine use.

Sheave Diameter: 35 mm
 Rope Compatibility: up to 12 mm
 Material: Stainless Steel
 MBS: 30 kN (6,745 lbs)
 Weight: 210 g (7.4 oz)
 Standards: EN 12278
 Available Color: 

APPLICATIONS

- Urban Search and Rescue
- Rope Access
- Confined Space Rescue
- Technical Rope Operations
- Hauling and Raising Systems
- High Angle Rescue

SAFETY NOTE

Always use appropriate personal protective equipment and follow manufacturer instructions for inspection, installation, and use. Train regularly and inspect equipment before every use.



RESCUE PULLEYS

TECHNICAL RIGGING. BUILT FOR STRENGTH.

Engineered for high load applications and complex rigging systems. These pulleys are built to handle the toughest rescue, industrial, and technical rope operations with maximum efficiency and reliability.

KEY FEATURES

-  High Strength and Durability
-  High Efficiency Bearings
-  Multiple Rigging Configurations
-  High Load Capacity
-  NFPA / CE Compliant

TANDEM PULLEY



- Two Sheave Tandem Design
- High Efficiency Bearings
- High Strength Side Plates
- MBS: 36 kN
- Ideal for Complex Hauling Systems

HIGH EFFICIENCY PULLEY



- High Efficiency Sheave
- Sealed Ball Bearings
- Smooth and Fast Operation
- MBS: 36 kN
- Ideal for High Efficiency Systems

LARGE RESCUE PULLEY



- Large Diameter Sheave
- High Load Capacity
- High Strength Construction
- MBS: 45 kN
- Ideal for Heavy Haul Operations

HIGH LOAD PULLEY



- Extreme High Load Capacity
- Heavy Duty Side Plates
- Sealed Ball Bearings
- MBS: 55 kN
- Ideal for Heavy Rescue and Industrial

TWIN PULLEY



- Twin Sheave Design
- High Efficiency Bearings
- Compact and Strong
- MBS: 36 kN
- Ideal for Z-Rigging and Redirects

PROGRESS CAPTURE PULLEY



- Integrated Progress Capture
- Auto-Locking Feature
- High Efficiency Bearings
- MBS: 36 kN
- Ideal for Raising and Lowering Systems

SWIVELS

ELIMINATE TWIST. IMPROVE SYSTEM EFFICIENCY.

Swivels are engineered to prevent rope twist and allow smooth rotation under load. Built for demanding rescue, industrial, and rope access applications where reliability and performance are critical.

KEY FEATURES

-  Reduces Rope Twist and Tangle
-  High Strength and Durable Construction
-  Precision Machined Bearings
-  Multiple Configurations
-  ANSI / NFPA / CE Compliant

COMPACT SWIVEL



- Compact and Lightweight Design
- Smooth Rotation Under Load
- MBS: 23 kN
- Ideal for Personal Systems
- Aluminum Construction

BALL BEARING SWIVEL



- Ball Bearing for Maximum Efficiency
- High Strength Aluminum
- MBS: 36 kN
- Smooth, Low-Friction Rotation
- Ideal for Technical Rope Systems

HEAVY-DUTY RESCUE SWIVEL



- Heavy-Duty Forged Construction
- High Load Capacity
- MBS: 36 kN
- Designed for Rescue Operations
- Durable and Reliable

EYE-TO-EYE SWIVEL



- Eye-to-Eye Configuration
- Stainless Steel Construction
- MBS: 30 kN
- Corrosion and Rust Resistant
- Ideal for Harsh Environments

SWIVEL CONNECTOR



- Integrated Connector and Swivel
- Screw Lock Mechanism
- MBS: 25 kN
- Reduces System Bulk
- Ideal for Connecting Components

HIGH-LOAD SWIVEL



- High Load Capacity Design
- MBS: 45 kN
- Smooth Rotation Under Heavy Load
- For Industrial and Rescue Use
- High Strength Aluminum

ANCHOR SYSTEMS

STRONG FOUNDATIONS. SAFE OPERATIONS.

Reliable anchor systems are critical for safe and effective rescue operations. Our collection includes a variety of solutions for building strong, efficient, and adjustable anchors in any environment.

KEY FEATURES

-  High Strength and Load Rated
-  Designed for Safety and Reliability
-  Versatile and Easy to Deploy
-  Lightweight and Compact for Transport
-  Trusted by Rescue Professionals Worldwide



ANCHOR STRAP

Adjustable Anchor

Adjustable webbing anchor strap with multiple attachment points for versatile anchor configurations.

Material:	Polyester Webbing
Width:	1 in (25 mm)
Length Options:	3 ft, 5 ft, 7 ft
Strength (MBS):	22 kN (4,944 lbs)
Standards:	EN 795B
Available Colors:	 



ROUND SLING

Sewn Anchor Loop

Durable sewn round sling ideal for anchor building and load equalization.

Material:	Polyester
Diameter:	7 mm, 11 mm
Length Options:	60 cm, 120 cm, 240 cm
Strength (MBS):	22 kN (7 mm) 27 kN (11 mm)
Standards:	EN 566, EN 795B

Available Colors:      



V-ANCHOR

Two-Point Anchor

Preconfigured V-anchor strap for rapid deployment and secure two-point anchoring.

Material:	Polyester Webbing
Width:	1 in (25 mm)
Length:	18 in (45 cm)
Rings:	Steel - 175 in (44 mm)
Strength (MBS):	22 kN (4,944 lbs)
Standards:	EN 795B, EN 354
Available Color:	



MULTI-HOLE ANCHOR PLATE

Rigging Plate

High strength anchor plate with multiple attachment points for complex anchor configurations.

Material:	Steel
Strength (MBS):	36 kN (8,093 lbs)
Holes:	5
Hole Diameter:	0.75 in (19 mm)
Thickness:	0.31 in (8 mm)
Standards:	EN 795A
Available Color:	



PORTABLE ANCHOR DEVICE

Temporary Anchor

Compact, portable anchor device for creating a secure anchor point around structural members.

Material:	Aluminum / Steel
Webbing Width:	1 in (25 mm)
Strength (MBS):	15 kN (3,372 lbs)
Adjustment Range:	4 in - 24 in
Standards:	EN 795B
Includes:	Storage Bag
Available Color:	



STEEL CABLE ANCHOR

Flexible Anchor

Flexible steel cable anchor for securing to structural members and irregular shapes.

Material:	Galvanized Steel
Diameter:	5 mm (3/16 in)
Length Options:	3 ft, 6 ft, 10 ft
Strength (MBS):	15 kN (3,372 lbs)
Construction:	7x19 Aircraft Cable
Standards:	EN 795B
Available Color:	

APPLICATIONS

- Urban Search and Rescue
- Technical Rope Operations
- Confined Space Rescue
- High Angle Rescue
- Industrial Work at Height
- Temporary and Permanent Anchor Systems

SAFETY NOTE

Always select anchor points with adequate strength and structural integrity. Use only equipment that meets applicable standards and follow manufacturer instructions for installation and use. Inspect all equipment before each use.



ROPE ACCESSORIES

THE SMALL DETAILS. THE BIG DIFFERENCE.

High quality rope accessories improve efficiency, protect your equipment, and enhance safety in every system. Our accessories are built to perform in the most demanding rescue and technical environments.

KEY FEATURES

-  Built for Strength and Reliability
-  Protects Rope and Extends Equipment Life
-  Improves System Efficiency
-  Lightweight and Easy to Carry
-  Trusted by Rescue Professionals Worldwide



ROPE THIMBLE

Steel Thimble

Protects rope eyes from wear and maintains the strength of the loop.

Material:	Galvanized Steel
Rope Size:	8 - 16 mm
Strength (MBS):	22 kN (4,944 lbs)
Standards:	EN 13411-1
Available Sizes:	8 mm, 10 mm, 12 mm, 14 mm, 16 mm
Available Color:	



ROPE PROTECTOR SLEEVE

Abrasion Sleeve

Durable sleeve protects rope from abrasion, heat, and contact with rough edges.

Material:	Polyester
Length:	12 in (30 cm)
Diameter:	Fits 8 - 16 mm Rope
Strength (MBS):	22 kN (4,944 lbs)
Standards:	EN 795B
Available Color:	



ROPE END STOP

End Stopper

Prevents rope from unthreading through hardware and maintains system integrity.

Material:	Rubber
Rope Size:	8 - 16 mm
Strength (MBS):	15 kN (3,372 lbs)
Standards:	EN 795B
Available Color:	



CARABINER KEEPER

Tool Retainer

Keeps carabiners oriented and secured to harnesses, belts, or gear loops.

Material:	Nylon Webbing
Length:	4 in (10 cm)
Attachment:	Snap Closure
Strength (MBS):	5 kN (1,124 lbs)
Standards:	N/A
Available Color:	



GEAR KEEPER STRAP

Accessory Tether

Lightweight tether for securing accessories and tools to prevent drop loss.

Material:	Nylon Webbing
Length:	12 in (30 cm)
Strength (MBS):	2 kN (449 lbs)
Attachment:	Loop and Clip
Standards:	N/A
Available Color:	



ROPE MARKER

Identification Marker

Clearly marks rope length or inspection points for quick identification.

Material:	Nylon
Length:	2 in (5 cm)
Attachment:	Hook & Loop
Use:	Length / ID Marker
Available Colors:	   

APPLICATIONS

- Urban Search and Rescue
- Rope Access
- Technical Rope Systems
- Confined Space Rescue
- Training and Rope Maintenance
- Industrial and Construction Safety

SAFETY NOTE

Use the right accessory for the right application. Inspect all accessories before each use and replace if there are signs of wear, damage, or excessive abrasion. Accessories are critical components of a safe and effective rescue system.



EDGE PROTECTION

PROTECT YOUR ROPE. PROTECT YOUR MISSION.

Edge protection is essential for preventing rope damage from sharp edges, rough surfaces, and high-friction contact points. Our solutions help extend rope life and ensure safe, reliable operations in any environment.

KEY FEATURES

- ✓ Protects Rope from Abrasion and Cuts
- ✓ High Strength and Durable Construction
- 🔗 Easy to Install and Secure
- 🍃 Lightweight and Compact for Transport
- 🌐 Trusted by Rescue Professionals Worldwide



EDGE ROLLER

Rope Protection Roller

Durable roller system that allows rope to move smoothly over edges, reducing friction and wear.

Material:	Aluminum Roller / Polyester Webbing
Roller Diameter:	2.6 in (66 mm)
Rope Compatibility:	up to 13 mm
Strength (MBS):	22 kN (4,944 lbs)
Standards:	EN 795B
Available Color:	●



EDGE PAD

Wear Pad

Heavy-duty wear pad protects rope from sharp edges and abrasion. Wraps securely around structures.

Material:	Cordura® Nylon / Closed Cell Foam
Length:	36 in (91 cm)
Width:	6 in (15 cm)
Rope Compatibility:	up to 13 mm
Strength (MBS):	22 kN (4,944 lbs)
Standards:	EN 795B
Available Color:	●



CORNER GUARD

Edge Corner Protector

Protects rope from sharp corners and edges during high-angle and technical operations.

Material:	Nylon / UHMWPE Sliding Surface
Length:	18 in (46 cm)
Width:	6 in (15 cm)
Rope Compatibility:	up to 13 mm
Strength (MBS):	22 kN (4,944 lbs)
Standards:	EN 795B
Available Colors:	● ●



EDGE GUARD

Extended Wear Pad

Extended length guard shields rope from long or complex edges. Ideal for concrete, metal, and rough surfaces.

Material:	Cordura® Nylon / Closed Cell Foam
Length:	48 in (122 cm)
Width:	8 in (20 cm)
Rope Compatibility:	up to 13 mm
Strength (MBS):	22 kN (4,944 lbs)
Standards:	EN 795B
Available Color:	●



RUBBER EDGE PROTECTOR

U-Channel Protector

Heavy-duty rubber channel protects rope from sharp edges and high-friction surfaces.

Material:	Rubber
Length:	24 in (61 cm)
Channel Opening:	1.25 in (32 mm)
Rope Compatibility:	up to 16 mm
Strength (MBS):	N/A
Standards:	N/A
Available Color:	●



ROPE SHIELD

Abrasion Sleeve

Flexible abrasion sleeve that slides over rope to protect high-wear areas during use.

Material:	Cordura® Nylon
Length:	18 in (46 cm)
Width:	4 in (10 cm)
Rope Compatibility:	up to 13 mm
Strength (MBS):	22 kN (4,944 lbs)
Standards:	EN 795B
Available Colors:	● ●

APPLICATIONS

- High Angle Rescue
- Rope Access
- Confined Space Operations
- Technical Rope Systems
- Structural Collapse Rescue
- Industrial and Construction Safety

SAFETY NOTE

Always use appropriate edge protection when working over or around sharp edges. Inspect all edge protection equipment before each use and follow manufacturer instructions for installation and care.



ROPE BAGS

PROTECT. ORGANIZE. DEPLOY.

Keep your rope clean, organized, and ready for action. Our rope bags and storage solutions are built tough to withstand the demands of rescue and technical environments.

KEY FEATURES

-  Protects Rope from Dirt, Moisture, and UV
-  Durable, Abrasion-Resistant Materials
-  Designed for Easy Access and Efficient Storage
-  Ventilated and Drainage Options Available
-  Trusted by Rescue Professionals Worldwide



RESCUE ROPE BAG Standard

Durable rope bag with drawstring closure and reinforced bottom. Ideal for daily use and training.

- Material: 600D Polyester
- Capacity: Up to 200 ft (61 m) of 1/2 in (12.5 mm) Rope
- Dimensions: 12 in Dia x 20 in H (30 cm x 51 cm)
- Closure: Drawstring
- Drainage: Grommated Bottom
- Available Colors:  



RESCUE ROPE BAG Deluxe

Large capacity rope bag with padded shoulder straps and vented base for drainage. Perfect for longer ropes and extended missions.

- Material: 1000D Nylon
- Capacity: Up to 300 ft (91 m) of 1/2 in (12.5 mm) Rope
- Dimensions: 14 in Dia x 24 in H (36 cm x 61 cm)
- Closure: Drawstring with Flap
- Drainage: Mesh Vented Bottom
- Available Colors:  



ROPE BAG Roll-Top

Roll-top design provides maximum protection from water, dust, and debris. Built for extreme conditions.

- Material: TPU Coated Tarpaulin
- Capacity: Up to 250 ft (76 m) of 1/2 in (12.5 mm) Rope
- Dimensions: 12 in Dia x 26 in H (30 cm x 66 cm)
- Closure: Roll-Top Buckle
- Drainage: Welded Seams / Drain Holes
- Available Color: 



ROPE TARP with Handles

Portable rope tarp keeps your rope clean and contained on any surface. Handles make transport easy.

- Material: PVC Coated Polyester
- Diameter: 60 in (152 cm)
- Handles: 8 Webbing Handles
- Drainage: Grommets
- Available Colors:    



ROPE BUCKET Rigid

Rigid rope bucket maintains its shape for easy loading and protects rope from contamination and abrasion.

- Material: HDPE Plastic
- Capacity: Up to 200 ft (61 m) of 1/2 in (12.5 mm) Rope
- Dimensions: 14 in Dia x 18 in H (36 cm x 46 cm)
- Drainage: Drain Holes
- Available Color: 



ROPE STORAGE BAG Mesh

Mesh construction allows rope to breathe and dry faster. Great for long-term rope storage.

- Material: Heavy Duty Mesh
- Capacity: Up to 250 ft (76 m) of 1/2 in (12.5 mm) Rope
- Dimensions: 12 in Dia x 24 in H (30 cm x 61 cm)
- Closure: Drawstring
- Available Color: 

APPLICATIONS

- Urban Search and Rescue
- Rope Access
- Technical Rope Operations
- Confined Space Rescue
- Training and Rope Maintenance
- Storage and Transport

SAFETY NOTE

Keep ropes clean, dry, and properly stored to maintain strength and performance. Inspect bags regularly for wear and damage. Do not store wet or contaminated rope for extended periods.



THROW BAGS & WATER RESCUE

Rapid deployment throw bags provide rescuers with an immediate means of establishing a rescue line during swiftwater, flood, ice, and shoreline emergencies.

GreyStone offers professional-grade throw bag systems designed for fast deployment, high visibility, and dependable performance in demanding rescue environments.



KEY FEATURES

-  High-Visibility Rescue Colors
-  Floating Rescue Rope Systems
-  Rapid Deployment Designs
-  Compact Belt & Pack Options
-  Durable Abrasion-Resistant Construction
-  Trusted by Water Rescue Professionals

RAPID FIRE THROW BAG



Designed for rapid deployment during water rescue incidents requiring immediate line delivery.

Available in: 50 ft | 75 ft | 100 ft

PROFESSIONAL RESCUE THROW BAG



High-capacity throw bag available with floating rescue line for marine, swiftwater, and flood rescue operations.

Available in: 50 ft | 75 ft | 100 ft | 150 ft

COMPACT PERSONAL THROW BAG



Compact emergency throw bag designed for personal flotation devices, rescue boats, and first-response vehicles.

Available in: 50 ft | 60 ft | 75 ft

KAYAKER THROW BAG



Designed for recreational and professional paddling safety.

Available in: 50 ft | 60 ft | 75 ft

FLOATING RESCUE LINE



Floating polypropylene rope designed for maximum visibility and reliability in water rescue scenarios.

Available in: 25 ft | 50 ft | 75 ft | 100 ft | 150 ft

WATER RESCUE DEPLOYMENT KIT



Complete deployment solution for rescue agencies and emergency response teams.

Kit Includes: Throw Bag, Floating Rope, Carabiners, Webbing Strap, and Storage Pouch

APPLICATIONS

- | | |
|---|--|
|  Swiftwater Rescue |  Fire & Rescue |
|  Flood Response |  Urban Search & Rescue |
|  Ice Rescue |  Emergency Management |
|  Marine Rescue |  Parks & Recreation |
|  Public Safety Dive Teams |  Law Enforcement Marine Units |

MISSION NOTE

Throw bags are considered one of the fastest and safest methods of initiating a rescue from shore while minimizing risk to rescuers. Proper training and regular equipment inspection are recommended to ensure operational readiness.



COMPLETE WATER RESCUE SOLUTIONS AVAILABLE

GreyStone provides professional water rescue equipment including throw bags, floating rescue ropes, rope deployment systems, rescue hardware, PPE, and technical rescue equipment for municipal, state, federal, military, and industrial response organizations.

**GREYSTONE
SOLUTIONS**

RESCUE HAUL BAGS

TECHNICAL RESCUE GEAR

Heavy-duty haul bags designed to carry rigging hardware, pulleys, anchors, ropes, and technical rescue equipment. Built for rope rescue, high-angle, confined space, tower rescue, and industrial operations.

Constructed from durable, abrasion-resistant materials with reinforced stitching, these bags provide reliable performance in the most demanding environments.



KEY FEATURES

- High-Strength, Abrasion-Resistant Materials
- Reinforced Seams & Stress Points
- Large Capacity for Hardware & Equipment
- Multiple Carry Options
- Trusted by Rescue Professionals



SINGING ROCK CARGO BAG



Large capacity haul bag for carrying ropes, hardware, and technical rescue equipment. Durable and built for demanding conditions.

Material: PVC Tarpaulin
Capacity: 110 L (6700 cu in)
Dimensions: 65 x Ø 35 cm (26 x Ø 14 in)
Closure: Drawstring
Carry: Backpack Straps & Top Handle

Available Colors:

SINGING ROCK WORKING BAG



Versatile working bag ideal for rope access gear, tools, and rescue system components.

Material: PVC Tarpaulin
Capacity: 35 L (2135 cu in)
Dimensions: 55 x Ø 30 cm (22 x Ø 12 in)
Closure: Drawstring
Carry: Shoulder Strap & Top Handle

Available Colors:

SINGING ROCK PORTER BAG



Tall porter-style bag with wide opening for easy loading of gear. Perfect for transporting bulk equipment.

Material: PVC Tarpaulin
Capacity: 60 L (3660 cu in)
Dimensions: 70 x Ø 32 cm (28 x Ø 13 in)
Closure: Drawstring
Carry: Backpack Straps & Side Handle

Available Colors:

BEAL GENIUS BUCKET



Classic bucket design for organizing and transporting ropes, hardware, and rescue equipment.

Material: PVC Tarpaulin
Capacity: 45 L (2745 cu in)
Dimensions: 50 x Ø 32 cm (20 x Ø 13 in)
Closure: Drawstring
Carry: Top Handles & Shoulder Strap

Available Colors:

BEAL COMBI BAG



Durable combination bag with multiple carry options for gear, hardware, and rope systems.

Material: PVC Tarpaulin
Capacity: 60 L (3660 cu in)
Dimensions: 68 x Ø 32 cm (27 x Ø 13 in)
Closure: Drawstring
Carry: Backpack Straps & Top Handle

Available Colors:

IDEAL FOR

- High-Angle Rescue
- Rope Rescue Operations
- Confined Space Rescue
- Tower & Industrial Rescue
- Rigging Hardware Transport
- Technical Rescue Teams

APPLICATIONS

- Swiftwater Rescue
- Flood Response
- Ice Rescue
- Marine Rescue
- Public Safety Dive Teams
- Fire & Rescue
- Urban Search & Rescue
- Emergency Management
- Parks & Recreation
- Law Enforcement Marine Units

MISSION NOTE

Proper organization and protection of equipment is critical for safe and efficient rescue operations. These haul bags are designed to withstand harsh environments while keeping essential gear secure, accessible, and ready for rapid deployment.



COMPLETE TECHNICAL RESCUE SOLUTIONS AVAILABLE

GreyStone provides professional rescue equipment including haul bags, ropes, rigging hardware, PPE, and technical rescue systems for municipal, state, federal, military, and industrial response organizations.



RESCUE HARNESSES

BUILT FOR SAFETY. DESIGNED FOR PERFORMANCE.

Rescue harnesses are engineered to provide superior safety, comfort, and versatility during technical rescue, rope access, and elevated operations. Designed to meet the demands of professional rescuers in the most challenging environments.

KEY FEATURES

-  High Strength and Durable Webbing
-  Multiple Adjustment Points
-  Integrated Attachment Points
-  Comfortable and Ergonomic Design
-  Meets NFPA / ANSI / CE Standards

FULL BODY RESCUE HARNESS



- Full Body Fall Protection
- Multiple Attachment Points
- Padded Shoulder and Leg Straps
- ANSI Z359.11 / NFPA Compliant
- Ideal for Rescue and Rope Access

ROPE ACCESS HARNESS



- Lightweight and Durable Design
- Excellent Work Positioning
- Multiple Gear Loops and Rings
- Comfortable for Extended Use
- Ideal for Industrial Rope Access

NFPA TECHNICAL RESCUE HARNESS



- NFPA 1983 (G) Compliant
- Designed for Technical Rescue
- Multiple Attachment Points
- Durable Construction
- Confined Space and High Angle Use

TACTICAL RESCUE HARNESS



- Low Profile Tactical Design
- Rapid Donning and Adjustment
- Multiple Attachment Points
- Durable and Abrasion Resistant
- Ideal for Tactical and Rescue Ops

SIT HARNESS



- Comfortable Sit Harness Design
- Multiple Gear Loops
- Adjustable Waist and Leg Loops
- Excellent Load Distribution
- Ideal for Rope Access and Work Positioning

CHEST HARNESS



- Upper Body Attachment Solution
- Lightweight and Adjustable
- Works with Full Body Harnesses
- Enhances Fall Arrest Systems
- Ideal for Rope Access and Rescue

SPECIALTY HARNESES

SPECIALIZED SOLUTIONS. BUILT FOR EVERY MISSION.

Specialty harnesses are designed for unique applications and operational needs. From confined space entry to patient rescue and work positioning, each harness delivers the comfort, functionality, and safety required by today's professional rescuers.

KEY FEATURES

-  Purpose-Built for Specific Applications
-  High Strength and Durable Materials
-  Multiple Adjustment Points
-  Integrated Attachment Points
-  Comfortable and Ergonomic Design
-  Meets NFPA / ANSI / CE Standards

CONFINED SPACE HARNESS



- Designed for Confined Space Entry
- Front and Rear D-Rings
- Easy Donning and Adjustment
- Lightweight and Comfortable
- Meets NFPA 1983 (G) Requirements

WORK POSITIONING HARNESS



- Integrated Positioning Belt
- Side D-Rings for Work Positioning
- Multiple Gear Loops and Attachments
- Padded for All-Day Comfort
- Ideal for Technical and Industrial Use

EVACUATION TRIANGLE HARNESS



- Designed for Vertical Evacuation
- Spreads Weight for Comfort
- Adjustable Suspension Straps
- Compact and Lightweight
- Ideal for Rescue and Emergency Evacuation

RESCUE SEAT HARNESS



- Padded Seat for Extended Use
- Multiple Attachment Points
- Adjustable Suspension Straps
- Durable Construction
- Ideal for Patient Lifting and Rescue

PATIENT HARNESS



- Full Body Patient Support
- Color Coded Lift Points
- Easy Donning and Removal
- Distributes Weight Evenly
- Ideal for Litter and Hoist Operations

UTILITY / ARBOR HARNESS



- Designed for Rope and Tree Operations
- Multiple Tool Loops and Attachments
- Padded Waist and Leg Loops
- Durable and Abrasion Resistant
- Ideal for Technical Rescue and Arbor Work

LANYARDS & ENERGY ABSORBERS

CONNECT. PROTECT. PERFORM.

Lanyards and energy absorbers are critical components of a fall protection system. Designed to reduce impact forces and provide secure connection and positioning solutions for technical rescue, rope access, and work at height operations.

KEY FEATURES

-  Fall Arrest Protection
-  Energy Absorption Technology
-  Multiple Configurations and Lengths
-  Durable and Abrasion Resistant
-  ANSI / NFPA / CE Compliant

SHOCK-ABSORBING LANYARD



- Reduces Fall Arrest Forces
- Integrated Energy Absorber
- Double-Locking Connectors
- Variety of Lengths Available
- Meets ANSI Z359.13 Standards

Y-LANYARD



- 100% Tie-Off Between Anchors
- Integrated Energy Absorber
- Durable Webbing Construction
- Double-Locking Connectors
- Meets ANSI Z359.13 Standards

ADJUSTABLE POSITIONING LANYARD



- Adjustable Length for Positioning
- Rope Grab for Easy Adjustment
- Durable Kernmantle Rope
- Locking Connectors
- Ideal for Work Positioning

ANCHOR SLING



- Multiple Length Options
- High Strength Polyester Webbing
- Lightweight and Durable
- Various Attachment Configurations
- Meets ANSI Z359.18 Standards

FALL ARREST ENERGY ABSORBER



- Limits Fall Arrest Forces
- Compact and Lightweight Design
- Durable Protective Cover
- Easy to Inspect and Maintain
- Meets ANSI Z359.13 Standards

ROPE POSITIONING LANYARD



- Rope for Smooth Handling
- Adjustable Rope Grab
- Abrasion Resistant Design
- Locking Connectors
- Ideal for Rope Access and Positioning

ROPE ACCESS, TECHNICAL RESCUE, AND CLIMBING GLOVES



Cypher Rappel Glove Heavy Duty - Black

Heavy-duty leather rappelling glove engineered for repeated rope handling, belaying, and technical rescue operations where abrasion resistance and grip are critical. Reinforced high-wear contact areas provide excellent durability while maintaining the dexterity required for rope systems, anchor construction, and rescue operations. Ideal for rope rescue teams, industrial rope access technicians, tower climbers, tactical teams, utility crews, and search and rescue personnel operating in demanding environments.



Edelweiss Control Leather Gloves

Premium leather rope handling glove designed to provide an exceptional balance of dexterity, protection, and rope control during technical operations. Reinforced palm construction reduces rope burn and abrasion while maintaining excellent tactile sensitivity for knot tying, rigging, and equipment manipulation. Well suited for climbing instructors, rope rescue technicians, mountain rescue teams, arborists, and industrial access personnel.



Singing Rock Falconer Tactical Glove

Lightweight tactical rope glove developed for high mobility operations requiring precision hand movement without sacrificing rope protection and durability. Offers excellent dexterity for carabiner handling, rope systems, weapon manipulation, and technical equipment use in demanding field environments. Ideal for search and rescue teams, law enforcement rappel units, helicopter crews, tactical response teams, and rescue technicians.



Kong Kevlar Full Gloves

Kevlar reinforced technical glove engineered for professional rope handling, rescue operations, and high abrasion environments requiring increased durability and cut resistance. Reinforced wear surfaces and excellent grip characteristics make it well suited for heavy rope work, industrial access operations, confined space rescue, tower climbing, and utility maintenance activities where extended glove life is critical.

ROPE & RESCUE



PMI Stealth Tech Gloves

Lightweight technical rescue gloves designed for excellent dexterity, grip, and all-day comfort during rope rescue and technical operations. Ideal for rope access, tower rescue, confined space entry, wilderness rescue, and high-angle rescue missions.



PMI Rope Tech Gloves

Professional rope handling gloves engineered for maximum rope control and abrasion resistance during rappelling, ascending, belaying, and hauling operations. Well suited for technical rescue teams, rope access technicians, and wilderness rescue personnel.



PMI Rescue Technician Gloves

Designed for rescue professionals requiring exceptional dexterity while maintaining protection during technical rescue operations. Ideal for confined space rescue, fire rescue, rope rescue, wilderness rescue, and general USAR deployments.

PMI GLOVES

ROPE & RESCUE



PMI Heavyweight Rappel Gloves

Heavy-duty leather rappel gloves providing outstanding abrasion resistance and durability during repeated rappels, training evolutions, and demanding rope operations. Excellent for instructors, rescue teams, and frequent technical rope users.



PMI Lightweight Rappel Gloves

A lighter-weight leather rappel glove offering excellent rope control, comfort, and flexibility while reducing hand fatigue during extended operations. Ideal for rescue teams requiring increased dexterity without sacrificing rope protection.



PMI Fingerless Belay Gloves

Purpose-built for belaying and rope management where maximum fingertip sensitivity is essential. Provides palm protection while allowing precise manipulation of ropes, hardware, knots, and rescue systems.

PMI GLOVES

IMPACT GLOVES



HexArmor Rig Lizard® 2021X

Sizes XS - XXXL; Colors: Hi-vis yellow/black with red palm; IR-X Impact Exoskeleton; ANSI/ISEA 138 Level 2 Impact Protection; ANSI A4 Cut Resistance; TP-X Reinforced Palm; High Abrasion Resistance; Launderable; Hi-vis Design for Low-Light Environments.



HexArmor Rig Lizard® 2028X

Sizes XS - XXXL; Colors: Hi-vis yellow/gray with red palm; ANSI/ISEA 138 Level 2 Impact Protection; ANSI A5 Cut Resistance; Synthetic Leather Palm with PVC Grip Dots; Reinforced Thumb Saddle; Enhanced Grip in Wet and Oily Conditions; High Dexterity.



HexArmor Rig Lizard® 2030X

Sizes XS - XXXL; Colors: Hi-vis yellow with tan cuff; IR-X Impact Exoskeleton; ANSI/ISEA 138 Level 2 Impact Protection; ANSI A6 Cut Resistance; Silicone Grip Palm Pattern; Reinforced Thumb Crotch; High Abrasion Resistance.



HexArmor Chrome SLT® 4070

Sizes XS - XXXL; Colors: Gray/Orange; ANSI/ISEA 138 Level 2 Impact Protection; ANSI A4 Cut Resistance; Puncture Resistance; Reinforced Wear Zones; SlipFit Cuff; Lightweight Protection with High Dexterity and Comfort.

HEXARMOR

IMPACT GLOVES



Magid® T-REX® TRX983

Sizes XS - XXXL; Colors: Black/Gray with Green Impact Guards; ANSI A9 Cut Resistance; ANSI/ISEA 138 Level 3 Impact Protection; AeroDex Shell Technology; VersaTek Adaptive Grip Coating; M-Power Defense System; Touchscreen Compatible; Machine Washable.



Magid® T-REX® TRX743

Sizes XS - XXXL; Colors: Hi-vis Yellow/Green with Black TPR and Goatskin Palm; ANSI A6 Cut Resistance; ANSI/ISEA 138 Level 2 Impact Protection; M-Flex Defense System; Goatskin Leather Palm; CoolMesh Venting System; Reinforced Thumb Saddle; Palm Cushion System.



Magid® T-REX® TRX744

Sizes XS - XXXL; Colors: Hi-vis Yellow/Black with Goatskin Palm; ANSI A4 Cut Resistance; ANSI/ISEA 138 Level 2 Impact Protection; M-Flex Defense System; CoolMesh Venting System; Goatskin Leather Palm; Reinforced Thumb Saddle; Hook-and-Loop Closure.



Magid® T-REX® TRDXPG53

Sizes XS - XXXL; Colors: Black/Gray with Green Honeycomb Impact Guards; ANSI A5 Cut Resistance; ANSI/ISEA 138 Level 3 Impact Protection; DX+ Technology Shell; VersaTek Adaptive Grip Coating; M-Power Defense System; Touchscreen Compatible; Machine Washable.

MAGID

CUT RESISTANT GLOVES



HexArmor Helix 2076

Sizes XS - XXXL; Colors: Gray/Black; ANSI A6 Cut Resistance; 360° Cut Protection; Polyurethane Palm Coating; Reinforced Thumb Saddle; High Abrasion Resistance; Excellent Dexterity and Tactility.



HexArmor Helix 3062

Sizes XS - XXXL; Colors: Hi-Vis Yellow/Black; ANSI A9 Cut Resistance; 360° Cut Protection; Foam Nitrile Palm Coating; Touchscreen Compatible; High Dexterity; Reinforced Wear Areas.



HexArmor Chrome SLT 4072

Sizes XS - XXXL; Colors: Gray/Black; ANSI A6 Cut Resistance; 360° Cut Protection; Synthetic Leather Palm; Superior Wet and Dry Grip; High Abrasion Resistance; Excellent Comfort and Dexterity.



HexArmor SharpsMaster II 9014

Sizes XS - XXL; Colors: Black/Gray; ANSI A9 Cut Resistance; Needle and Puncture Resistance; SuperFabric Brand Material Palm Technology; High Abrasion Resistance; Reinforced Wear Zones; Excellent Protection for High-Risk Environments.

HEXARMOR

CUT RESISTANT GLOVES



Magid T-REX Flex TRX685

Sizes XS - XXL; Colors: Black/Blue; ANSI A6 Cut Resistance; ANSI/ISEA 138 Impact Protection; AeroDex Technology; TPR Back-of-Hand Protection; Touchscreen Compatible; Excellent Dexterity and Grip.



Magid D-ROC AeroDex GPD682

Sizes XS - XXL; Colors: Blue/Gray; ANSI A6 Cut Resistance; Polyurethane Palm Coating; 18-Gauge Construction; Touchscreen Compatible; Excellent Dexterity; Lightweight and Breathable.



Magid D-ROC AeroDex GPD883

Sizes XS - XXL; Colors: Blue/Black; ANSI A8 Cut Resistance; VersaTek Grip Palm Coating; 18-Gauge Construction; Touchscreen Compatible; High Abrasion Resistance; Excellent Grip in Wet and Dry Conditions.



Magid Cut-Master AeroDex 1299A

Sizes S - XXL; Colors: White; ANSI A9 Cut Resistance; Goatskin Leather Palm; Driver Style Construction; Reinforced Wear Areas; Excellent Comfort and Durability; Premium Leather Protection.

MAGID

LEATHER PALM GLOVES



Carolina IASAFE5455S Safety Fluorescent Orange Leather Palm

Sizes S - XL; Colors: Fluorescent Orange/Gray/Silver Reflective; Split Leather Palm; High Visibility Design; Reflective Safety Striping; Rubberized Safety Cuff; Excellent Abrasion Resistance; Ideal for Road Crews, Utilities, and Public Works Applications.



Carolina Full Feature Cowhide Shoulder Split Leather Safety Cuff Gloves

Sizes S - XL; Colors: Gray/White; Shoulder Split Cowhide Construction; Rubberized Safety Cuff; Reinforced Palm and Wear Areas; Excellent Durability; Ideal for Construction, Material Handling, and Heavy Industrial Applications.



Carolina Premium Split Leather Palm Full Feature Gloves

Sizes S - XL; Colors: Gray/Blue; Premium Split Leather Palm; Full Feature Construction; Reinforced Palm and Wear Areas; Excellent Abrasion Resistance; Ideal for Material Handling, Construction, and Public Works Applications.



Carolina Palm Reinforced Premium Split Leather Palm Gloves

Sizes S - XL; Colors: Gray/Blue; Reinforced Leather Palm and Fingers; Premium Split Leather Construction; Enhanced Wear Protection; Excellent Durability; Ideal for Heavy Material Handling and Industrial Applications.

CAROLINA GLOVE

LEATHER PALM GLOVES



Magid TB325IEST Cow Split Leather Palm Glove

Sizes S - XL; Colors: Gray/Blue; Cow Split Leather Palm; Canvas Back Construction; Knit Wrist Closure; Excellent Abrasion Resistance; Ideal for Material Handling, Warehousing, and General Labor Applications.



Magid DuraFit 1130B Goatskin Leather Clute Pattern Gloves

Sizes S - XXL; Colors: Gold/Tan; Premium Goatskin Leather Construction; Clute Pattern Design; Excellent Dexterity and Comfort; Superior Abrasion Resistance; Ideal for Equipment Operators, Utilities, and Maintenance Applications.



Magid CutMaster Aramax AXT6575G Lined Cow Grain Full Leather Gloves

Sizes S - XXL; Colors: Gray/Tan; ANSI A4 Cut Resistance; Aramax Cut Resistant Liner; Premium Cow Grain Full Leather Construction; Excellent Abrasion Resistance; Reinforced Wear Areas; Ideal for Industrial Maintenance, Material Handling, Fabrication, and Utility Applications.



Magid CutMaster 1244MB Hyperon CoolMesh Back Goatskin Leather Palm Glove

Sizes S - XXL; Colors: Gold/Black; Goatskin Leather Palm; Hyperon Liner; CoolMesh Back Construction; Enhanced Cut Resistance; Excellent Breathability and Dexterity; Ideal for Industrial Maintenance and Material Handling Applications.

MAGID GLOVE

TECHNICAL RESCUE HELMETS



**PMI PACIFIC KIWI
USAR HELMET** **NEW**

Available Colors:
● ● ● ●

Purpose-built for Urban Search & Rescue, confined space entry, fire rescue, and technical rope operations. Its lightweight shell, low-profile design, and fully adjustable fit deliver all-day comfort and superior protection in the most demanding environments.

URBAN SEARCH & RESCUE CONFINED SPACE FIRE RESCUE ROPE RESCUE

PMI helmets are engineered for the demanding environments faced by urban search and rescue teams, technical rescue personnel, rope access professionals, confined space responders, wilderness rescue teams, and fire rescue agencies. These helmets provide lightweight protection, secure retention, accessory compatibility, and all-day comfort for missions where safety, durability, and reliability are essential.



PACIFIC R6 CHALLENGER LIGHTWEIGHT MULTI-PURPOSE HELMET

Available Colors:



A lightweight, multi-purpose helmet designed for rope rescue, technical rescue, wilderness rescue, arborist work, and industrial applications. The R6 Challenger features a low-profile design, excellent ventilation, and multiple accessory attachment points for maximum versatility.



PACIFIC R6V MKII SEEKER WATER RESCUE HELMET

Available Colors:



Engineered for swiftwater, flood, and water rescue operations, the R6V MkII Seeker offers superior impact protection, drainage capabilities, and a secure fit even in dynamic water environments.



PMI ADVANTAGE HELMET WITH FACE SHIELD

Available Colors:



The PMI Advantage Helmet with Face Shield provides eye and face protection from debris, branches, and other hazards. Ideal for chainsaw operations, brush clearing, structural debris removal, and technical rescue.



R6L PATROLLER

Available Colors:



A premium technical helmet designed for rope access, tower work, wilderness rescue, and technical rope rescue. The R6L Patroller combines comfort, durability, and accessory compatibility for long-duration operations.



PMI ADVANTAGE HELMET

Available Colors:



A versatile helmet built for confined space entry, fire rescue, rope access, and tower work. The Advantage Helmet features a comfortable suspension system, multiple accessory options, and industry-leading protection.



PMI BRIGADE RESCUE HELMET

Available Colors:



Designed for fire and technical rescue teams, the Brigade Helmet offers extended coverage, maximum durability, and compatibility with face shields, lights, and communication gear.



HELMETS & HARD HATS

PROTECT. PERFORM. SAVE LIVES.

Helmets and hard hats are essential for protecting rescuers in high-risk environments. Designed for impact resistance, comfort, and compatibility with accessories to support extended operations in a variety of rescue scenarios.

KEY FEATURES

-  Impact Protection
-  Ventilated and Non-Ventilated Options
-  Accessory Compatible
-  Adjustable Fit Systems
-  Meets NFPA / ANSI / CE Standards

TECHNICAL RESCUE HELMET



- High Impact ABS Shell
- Integrated Headlamp Clips
- Adjustable Suspension System
- Side Accessory Rails
- Meets NFPA 1951 / EN 12492

ROPE RESCUE HELMET



- Lightweight and Durable Design
- Ventilated for Comfort
- Adjustable Fit Dial
- Headlamp and Visor Compatible
- Meets EN 12492 / ANSI Z89.1

SWIFTWATER HELMET



- Low Profile Water Design
- Drainage Vent System
- Ear Protection Compatible
- Adjustable Chin Strap
- Meets ASTM F2040 / CE EN 1385

CONFINED SPACE HELMET



- Compact Design for Tight Spaces
- Integrated Headlamp Bracket
- Accessory and Communication Ready
- Adjustable Fit System
- Meets ANSI Z89.1 / EN 397

INDUSTRIAL RESCUE HELMET



- High Impact Protection
- Ventilated Options Available
- Accessory Compatible
- Ratchet Adjustment System
- Meets ANSI Z89.1 / EN 397

WILDLAND / SEARCH & RESCUE HELMET



- Lightweight for Extended Use
- Reflective Panels for Visibility
- Goggle and Face Shield Compatible
- Adjustable Fit System
- Meets NFPA 1977 / EN 12492



ACCESSORIZE & CUSTOMIZE

All helmets are compatible with a wide range of accessories including headlamps, visors, face shields, communication systems, hearing protection, and identification solutions.



TECHNICAL RESCUE HELMETS

ENGINEERED FOR PROTECTION. BUILT FOR PERFORMANCE.

High-performance helmets designed for technical rescue, USAR operations, rope access, and confined space entry. Lightweight, durable, and adaptable to meet the demands of today's rescuers in any environment.

KEY FEATURES

-  High Impact Protection
-  Lightweight Construction
-  Adjustable Fit Systems
-  Accessory Compatible
-  Ventilation Options
-  Meets NFPA / ANSI / CE Standards

PMI® PACIFIC KIWI USAR HELMET



- Lightweight and impact resistant
- Low profile design for enhanced mobility
- Adjustable suspension and chin strap
- Multiple accessory attachment points
- NFPA 1951 / EN 12492 Certified



CONFINED SPACE



FIRE RESCUE



ROPE ACCESS



USAR

PACIFIC R6 CHALLENGER MULTI-PURPOSE HELMET



- Multi-purpose design for varied operations
- Impact resistant ABS shell
- Comfortable, adjustable suspension
- Side accessory rails and front mount
- NFPA 1951 / EN 12492 Certified



ROPE RESCUE



TOWER



WILDERNESS



INDUSTRIAL

PACIFIC R6V MKII SEEKER WATER RESCUE HELMET



- Designed for swiftwater and water rescue
- Enhanced ventilation and drainage
- Lightweight for all-day wear
- Adjustable fit dial and chin strap
- NFPA 1951 / EN 12492 Certified



WATER RESCUE



FLOOD



BOAT RESCUE



USAR

PMI® ADVANTAGE HELMET



- Industry leading comfort and fit
- Impact resistant ABS shell
- Adjustable suspension with ratchet
- Multiple accessory compatibility
- NFPA 1951 / EN 12492 Certified



CONFINED SPACE



FIRE RESCUE



ROPE ACCESS



USAR

PMI® ADVANTAGE HELMET WITH FACE SHIELD



- Integrated face shield for eye protection
- Impact resistant and lightweight
- Adjustable suspension and chin strap
- Compatible with comms and hearing
- NFPA 1951 / EN 12492 Certified



FIRE RESCUE



MEDICAL



ROPE ACCESS



USAR

R6L PATROLLER HELMET



- Durable and reliable for daily use
- Comfort fit with adjustable suspension
- Accessory rails and front mount
- Ideal for structural and technical rescue
- NFPA 1951 / EN 12492 Certified



ROPE RESCUE



STRUCTURAL



USAR



INDUSTRIAL

SPECIALTY & MISSION HELMETS

BUILT FOR SPECIALIZED MISSIONS.

Specialty helmets designed for unique rescue environments including confined spaces, wildland fire, high-angle rope operations, and technical access. Advanced features provide comfort, performance, and protection when it matters most.

KEY FEATURES

- ✓ Mission Specific Design
- ⚙️ Advanced Ventilation
- 👉 Enhanced Comfort
- 🔗 Modular Accessories
- 🔦 High Visibility Options
- 🏆 Meets NFPA / ANSI / CE Standards

CONFINED SPACE HELMET



- Compact profile for confined areas
- Excellent ventilation and comfort
- Integrated headlamp clips
- Adjustable suspension system
- NFPA 1951 / EN 12492 Certified



WILDLAND FIRE HELMET



- Lightweight for extended wear
- High visibility with reflective accents
- Compatible with eye and face protection
- Adjustable fit and chin strap
- NFPA 1977 / EN 12492 Certified



HIGH-ANGLE ROPE HELMET



- Optimized for rope access and rappel
- Lightweight and impact resistant
- Headlamp and accessory compatible
- Adjustable fit dial and chin strap
- EN 12492 Certified



INDUSTRIAL CLIMBING HELMET



- Designed for height and industrial work
- Ventilation ports for airflow
- Accessory compatible
- Adjustable suspension system
- EN 12492 Certified



SEARCH & RESCUE HELMET



- Built for extended field operations
- Durable shell for harsh environments
- Compatible with lights and comms
- Adjustable fit for all-day comfort
- NFPA 1951 / EN 12492 Certified



HIGH-VISIBILITY RESCUE HELMET



- High visibility color for safety
- Lightweight and impact resistant
- Reflective decals for low light
- Adjustable suspension and chin strap
- NFPA 1951 / EN 12492 Certified



TACTYL HELMET

PROFESSIONAL RESCUE HELMET

Designed for the needs of rescue professionals, the NRS Tactyl Helmet delivers adaptable comfort and rugged protection in a lightweight and refined package.

Front Shroud attachment points and ARC-compatible side rails make Tactyl a versatile, adaptable tool for professional responders. Accessories sold separately.



ADAPTABLE & VERSATILE

Front Shroud attachment points and ARC-compatible side rails for mounting lights, cameras, and gear. Accessories sold separately.



PRECISE FIT

The DARC retention system adjusts with a turn of the knob for a secure, custom fit.



ADVANCED PROTECTION

Expanded poly-propylene (EPP) foam liner is lightweight, does not absorb water and multi-impact certified.



ALL-DAY COMFORT

Soft, EVA Foam pads provide superior comfort during long missions.



VENTILATED DESIGN

Slotted shell design enhances breathability and drainage.



RUGGED PROTECTION

Lightweight and durable ABS shell dissipates impact and delivers front, side and back of head protection.



FUNCTIONAL DESIGN

Slight brim deflects water and sun.

REAR VIEW



INTERIOR VIEW



TOP VIEW



SIDE VIEW WITH GEAR



AVAILABLE COLORS



HI-VIZ YELLOW



RED



ORANGE



BLACK



WHITE

SPECIFICATIONS

- Shell Material: ABS
- Liner Material: EPP Foam
- Retention System: DARC Dial
- Certification: CE / EN 1385
- Weight: 16.6 oz (470 g)
- Sizes: S/M (52-58 cm), L/XL (58-62 cm)
- Accessories: Front Shroud, ARC Rails
- Accessories Sold Separately

BUILT FOR PROFESSIONALS

Trusted protection for high-risk environments and critical missions.



USAR



WATER RESCUE



FIRE RESCUE



TECHNICAL RESCUE



EMERGENCY RESPONSE

REQUEST A QUOTE

Contact us for pricing on team orders, sizing assistance and delivery options.



GREYSTONE

PPE & EQUIPMENT SOLUTIONS FOR LOCAL, STATE, & FEDERAL AGENCIES
Sourcing mission-critical gear for those who protect and serve.

OVER-THE-HEAD ELECTRONIC EARMUFFS



3M PELTOR™ LiteCom Plus Headset

Integrated communication and hearing protection headset designed for crews operating in high-noise environments where clear team communication is critical to safety and productivity. Built-in two-way radio capability eliminates the need for separate handheld radios while providing dependable hearing protection for airport operations, public works departments, utility crews, heavy construction, rail operations, mining, and transportation agencies coordinating personnel across large work sites.



3M PELTOR™ Tactical Sport™ Electronic Headset

Electronic hearing protection headset engineered for environments requiring both hearing protection and situational awareness. Advanced sound amplification technology allows normal conversation and environmental sounds to remain audible while automatically suppressing harmful impulse noises such as gunfire, explosions, and impact events. Ideal for law enforcement, firearms instructors, corrections personnel, range operations, tactical teams, and emergency response personnel.



3M PELTOR™ ProTac III Headset - MT13H220A

Professional electronic hearing protection headset designed to protect hearing while maintaining communication and environmental awareness in demanding industrial environments. Level-dependent audio technology suppresses hazardous noise while amplifying speech and warning signals, making it well suited for manufacturing facilities, utilities, heavy equipment operators, airports, construction crews, transportation departments, public works agencies, and industrial maintenance operations requiring both hearing protection and operational awareness.

EYE PROTECTION WITH ADJUSTABLE HEAD STRAP



Magid AcuSpex® TurboDry® ESX4020

Sealed sport-style safety glasses featuring a removable TurboDry® moisture-wicking strap and foam gasket for enhanced protection against dust, debris, and airborne particles. Available with clear, smoke, and anti-fog lens options with black, red, and clear frame configurations for demanding industrial and outdoor environments.



HexArmor MX200G

Sealed safety glasses featuring an integrated foam gasket and removable snap-in head strap to protect against dust, debris, and airborne particles while maintaining all-day comfort. Available with clear and smoke anti-fog lenses and black/lime frame configurations for construction, manufacturing, utilities, mining, and industrial maintenance environments.



Bolle Rush+ Series

Sport-style safety glasses featuring an adjustable elastic retention strap and anti-slip temples for secure fit during active work environments. Available with clear, smoke, twilight, CSP, polarized, and anti-fog lens options in black and black/gray frame configurations for construction, utilities, manufacturing, transportation, and industrial maintenance applications.



Honeywell Uvex Carbonvision®

Low-profile hybrid safety goggle featuring a panoramic lens, soft facial seal, and adjustable fabric head strap for superior comfort and extended wear. Available with clear, gray, and anti-fog lens options in black, gray, and translucent frame configurations for manufacturing, laboratories, chemical handling, utilities, and dusty industrial environments.

EYE PROTECTION SAFETY GOGGLES



Honeywell Uvex - Uvex Stealth®

The gold standard low-profile industrial goggle. Chemical splash rated, extremely comfortable, excellent optics, and probably the most recognized premium goggle in North America. Available in clear and gray HydroShield® anti-fog lenses with gray, teal, and navy frame options.



Honeywell Uvex - Flex Seal®

Premium chemical splash goggle with excellent face-seal performance for chemical processing and hazardous-material environments. Available primarily in clear HydroShield® anti-fog lenses with gray frame configurations.



HexArmor MX500

Premium over-the-glasses safety goggles featuring a wide panoramic lens, adjustable comfort strap, and low-pressure facial seal for extended wear over prescription eyewear. Available with clear and smoke anti-fog lenses in black and lime frame configurations for manufacturing, utilities, laboratories, construction, and industrial maintenance environments.



Magid AcuSpex® CX4080

Over-the-glasses safety goggles featuring a TurboDry® adjustable strap, panoramic anti-fog lens, and soft facial seal for all-day comfort and reliable splash protection. Available with clear anti-fog lenses and black, gray, and translucent frame configurations for laboratories, chemical handling, manufacturing, utilities, construction, and industrial maintenance environments.

INTRINSICALLY SAFE



Responder Pro Right-Angle LED Alkaline Flashlight

The Koehler Bright Star Responder Pro Right-Angle LED Flashlight is a rugged, hands-free lighting solution designed for firefighters, law enforcement, EMS, industrial safety, and utility professionals. Its right-angle design easily clips to turnout gear, safety vests, belts, or harnesses, providing dependable illumination while keeping both hands free for critical tasks. Durable, lightweight, and easy to operate, it is ideal for emergency response, inspections, maintenance, and everyday field operations.

Koehler Bright Star B.F.L. Area Light

The Koehler Bright Star B.F.L. Area Light is a powerful rechargeable work light designed for construction, public works, utilities, emergency response, and industrial maintenance. Delivering up to 3,000 lumens of adjustable illumination, it features multiple brightness settings, adjustable color temperature, a rugged weather-resistant design, and a built-in magnetic base for convenient hands-free lighting in demanding work environments.



Koehler Bright Star Raptor Spot Rechargeable Lantern

The Koehler Bright Star Raptor Spot Rechargeable Lantern is a high-performance searchlight engineered for firefighters, law enforcement, emergency responders, utilities, and industrial professionals. Delivering a powerful long-range beam with extended runtime, this rugged rechargeable lantern is designed for search operations, emergency scenes, and low-visibility environments where dependable illumination is critical. Its durable, weather-resistant construction makes it ideal for demanding field use.



KOHLER BRIGHTSTAR

Looking for a specific product? Contact GreyStone with the manufacturer, brand, model or part number, color, size, quantity, and any required specifications. Our team will source the product and provide a competitive quote, even if it is not shown in this catalog.

SCENE LIGHTING



FOX FURY LIGHTING



NOMAD® 360
8,800 LUMENS

Best self-contained 360° scene light

FEATURES

- ❖ Spotlight, area light, and 360° scene light all in one
- ❖ Rechargeable Li-Ion Battery System
- ❖ Fully deploys to 8.5 ft (2.6 m)
- ❖ Weighs 24.4 lbs (11.1 kg)
- ❖ Color Bands included



NOMAD® TRANSFORMER®
16,000 LUMENS

Most powerful scene light with modular Power Pack

FEATURES

- ❖ Modular design
- ❖ Rechargeable Li-Ion Power Pack, can be swapped out for continuous power
- ❖ Fully deploys to 12.9 ft (3.9 m)
- ❖ 3.3 ft (1.0 m) extension pole available
- ❖ Weighs 53.5 lbs (24.3 kg)

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INDUSTRIAL & JOBSITE LIGHTING

PELICAN

Pelican Remote Area Lighting System (12,000 Lumens)

Professional portable LED area lighting system delivering up to 12,000 lumens with multiple adjustable light heads and three preset brightness levels. Housed in a rugged Pelican protective case with telescoping poles, rechargeable battery power, and a waterproof design, it provides reliable illumination for emergency response, search and rescue, law enforcement, fire departments, utilities, disaster response, and remote worksite operations.



Pelican Remote Area Lighting System (1,600 Lumens)

Compact portable LED remote area lighting system delivering up to 1,600 lumens with three selectable brightness levels and a rugged, rechargeable battery-powered design. Built with Pelican's durable weather-resistant construction, it provides dependable illumination for emergency response, law enforcement, fire departments, utility crews, inspections, disaster response, and remote worksite operations.



Pelican Remote Area Lighting System (6,000 Lumens)

Portable rechargeable LED area lighting system delivering up to 6,000 lumens with a telescoping mast and three selectable brightness levels for reliable scene illumination. Built with Pelican's rugged weather-resistant construction and long-lasting LED technology, it is ideal for emergency response, fire and rescue, law enforcement, utility crews, public works, disaster response, and remote jobsite operations.



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HEADLAMP SOLUTIONS

HANDS-FREE LIGHTING. BUILT FOR THE MISSION.

Lightweight, comfortable, and reliable headlamps designed to keep your hands free and your focus forward. Ideal for search, rescue, technical rescue, confined space, inspections, and extended operations.

HEADLAMP BENEFITS



HANDS-FREE OPERATION

Keeps hands free for critical tasks and improved safety.



LIGHTWEIGHT & COMFORTABLE

Designed for extended wear without fatigue.



RECHARGEABLE OPTIONS

Convenient charging with long runtime performance.



DURABLE & RELIABLE

Built to perform in tough, demanding environments.



ADJUSTABLE FEATURES

Multiple brightness modes and tilt adjustment for optimal lighting.

VISION LED RECHARGEABLE HEADLAMP LIGHT

SALE!



- Rechargeable lithium-ion battery
- Lightweight, comfortable design
- High/Low/Spot modes
- Adjustable head strap for secure fit
- Ideal for confined space, rescue, inspections, and utility work

B.O.B. (BIG OL' BEAM) LED HEADLAMP LIGHT



- Ultra-bright wide beam illumination
- Lightweight and compact
- Comfortable adjustable head strap
- Multiple brightness settings
- Ideal for work, outdoor, and everyday use

VISION LED HEADLAMP LIGHT

SALE!



- Lightweight, comfortable design
- High/Low/Spot modes
- Adjustable head strap for secure fit
- Long runtime for extended operations
- Ideal for confined space, rescue, inspections, and utility work



MULTIPLE
MODES



RECHARGEABLE
BATTERY



IP RATED
WEATHER
RESISTANT



ADJUSTABLE
STRAP



LIGHTWEIGHT
DESIGN



WIDE BEAM
OUTPUT



LIGHTWEIGHT
DESIGN



ADJUSTABLE
MODES



WEATHER
RESISTANT



BATTERY
POWERED



MULTIPLE
MODES



RECHARGEABLE
BATTERY



IP RATED
WEATHER
RESISTANT



ADJUSTABLE
STRAP



LIGHTWEIGHT
DESIGN

BUILT FOR A VARIETY OF APPLICATIONS



URBAN SEARCH
& RESCUE



CONFINED SPACE
OPERATIONS



FIRE & EMS



INSPECTIONS &
MAINTENANCE



OUTDOOR &
ADVENTURE



UTILITY &
FIELD WORK

PRY & ENTRY TOOLS

BUILT FOR BREACH. DESIGNED FOR CONTROL.

Professional precision tools built for forcible entry, structural manipulation and access in the most challenging environments. Durable construction, balanced design and mission-tested performance you can rely on.

INDEXING PRY BARS

21" – 33"



Indexing Pry Bar

GEARWRENCH

21 in to 33 in Extensible

329-82220

- ✓ 5.5 lb blade with grooved head profile
- ✓ Round stock for strength and control
- ✓ Extends for adjustable reach
- ✓ Ideal for doors, framing and debris

29" – 48"



Indexing Pry Bar

GEARWRENCH

29 in to 48 in Extensible

329-82248

- ✓ 6.5 lb blade for increased leverage
- ✓ Grooved head profile for secure bite
- ✓ Extends for deeper reach
- ✓ Heavy-duty for structural access

16" Overall



Indexing Pry Bar

GEARWRENCH

16 in Overall

329-82216

- ✓ 3 in blade with smooth head profile
- ✓ Compact and easy to maneuver
- ✓ Excellent for tight spaces
- ✓ Precision leverage and control

HALLIGAN TOOLS

24 in



Halligan Tool

NUPLA

24 in, Yellow

545-75.33-803

- ✓ Forged steel head
- ✓ Balanced for control and safety
- ✓ Flat blade and forked end for multiple uses
- ✓ Durable fiberglass handle

30 in



Halligan Tool

NUPLA

30 in, Yellow

545-75.33-800

- ✓ Extended length for added leverage
- ✓ Forked end for prying and twisting
- ✓ Flat blade for lifting and striking
- ✓ Lightweight composite handle for durability

30 in



Halligan Tool

NUPLA

30 in, Black

545-75.34-026

- ✓ Black handle for low-visibility ops
- ✓ Forged steel head
- ✓ Versatile prying, lifting and breaching
- ✓ Built for structural entry and overhaul

36 in



Halligan Tool

NUPLA

36 in, Yellow

545-75.33-801

- ✓ Maximum leverage and reach
- ✓ Ideal for large openings and heavy duty breaching
- ✓ Durable fiberglass handle
- ✓ Mission-proven design

IDEAL FOR USAR MISSIONS



FORCIBLE ENTRY

Gaining access through doors and barriers



STRUCTURAL MANIPULATION

Moving, lifting and shifting materials safely



DEBRIS CLEARING

Breaking apart and prying away obstructions



CONFINED SPACE ACCESS

Precision tools for tight and restricted openings



DURABLE & RELIABLE

Built for tough conditions and repeated use



TEAM OPERATION

Designed for efficient use in real-world scenarios

BREACH & PRY TOOLS

BUILT TO BREAK. DESIGNED TO PERFORM.

Precision engineered pry and breaching tools for forced entry, collapse operations and rapid access. Trusted by rescue professionals when strength, leverage and reliability matter most.

BUILT FOR THE MISSION



MISSION READY

Designed for forced entry, breaching, collapse rescue and rapid access.



MAXIMUM LEVERAGE

Ergonomic profiles for superior strength, control and efficiency.



RUGGED CONSTRUCTION

Tested beyond industry standards to withstand real-world use.



MULTI-PURPOSE

Ideal for prying, lifting, wrecking, alignment, and securing applications.

INDEXING PRY BARS



INDEXING PRY BAR

Round Stock, 5.5 L Blade, Grooved Head Profile, Extendable, 21 in to 32 in

GEARWRENCH

329-82232

- Grooved head profile prevents slippage
- Indexing design for multiple leverage points
- Extended length for added reach and control
- Ideal for doors, walls, lifting and displacing heavy materials



INDEXING PRY BAR

Round Stock, 6.5 L Blade, Grooved Head Profile, Extendable, 29 in to 46 in

GEARWRENCH

329-82226

- Heavy-duty construction for maximum strength
- Grooved head for secure grip and control
- Extended size for increased leverage
- Ideal for breaching, alignment, and prying in demanding conditions



INDEXING PRY BAR

Round Stock, 5.1 L Blade, Smooth Head Profile, Extendable, 29 in to 46 in

GEARWRENCH

329-82274

- Smooth head for tight access points
- Compact and easy to handle
- Durable round stock construction
- Ideal for precision prying and alignment



INDEXING PRY BAR

Round Stock, 3 in L Blade, Smooth Head Profile, 16 in Overall

GEARWRENCH

329-82216

- Smooth head for tight access points
- Compact and easy to handle
- Durable round stock construction
- Ideal for precision prying and alignment



3 PIECE INDEXING PRY BAR SET

Alley Type, 15 in, 22 in, 34 in

GEARWRENCH

329-82210D

- Three sizes for a wide range of applications
- Heat-treated for superior strength
- Heat-treated alloy steel for strength and durability
- Perfect addition to any USAR tool cache

HALLIGAN TOOLS



HALLIGAN TOOL

30 in, Yellow

NUPLA

545-75-33-300

- Classic Halligan® design
- Forged and heat-treated steel head and alloy chiseled ax and adz
- Heat-treated spring for maximum strength
- High-visibility handle



HALLIGAN TOOL

24 in, Yellow

NUPLA

545-75-33-240

- Classic Halligan® design
- Forged and heat-treated steel head and alloy chiseled ax and adz
- Heat-treated spring for maximum strength
- High-visibility handle



HALLIGAN TOOL

30 in, Black

NUPLA

545-75-34-300

- Classic Halligan® design
- Forged and heat-treated steel head and alloy chiseled ax and adz
- Heat-treated spring for maximum strength
- Durable black finish



HALLIGAN TOOL

24 in, Black

NUPLA

545-75-34-240

- Classic Halligan® design
- Forged and heat-treated steel head and alloy chiseled ax and adz
- Heat-treated spring for maximum strength
- Durable black finish



HALLIGAN TOOL

36 in, Yellow

NUPLA

545-75-33-360

- Classic Halligan® design
- Forged and heat-treated steel head and alloy chiseled ax and adz
- Heat-treated spring for maximum strength
- High-visibility handle

IDEAL FOR USAR MISSIONS



FORCED ENTRY



STRUCTURAL
BREACHING



BUILDING COLLAPSE
OPERATIONS



LIFTING & MOVING
HEAVY MATERIALS



SEARCH ACCESS
& VENTILATION



GENERAL PRYING
& DEMOLITION

RAPID DEPLOYMENT SHELTER

RAPID DEPLOYMENT. SUPERIOR PROTECTION.

Allegro Deluxe Work Tents are quick to set up from the inside or outside and built to perform in the toughest conditions. Their free-standing design delivers exceptional stability, while the hi-viz green side panels and white interior provide safety and visibility when it matters most.



QUICK SETUP

Easy to use and very durable.
Sets up from the inside or outside in minutes.



DURABLE & RELIABLE

Flame retardant materials with fiberglass rod frame for strength and long-lasting performance.



WEATHER RESISTANT

Pitch roof design repels snow and water.
Built to handle tough environments.



EXCELLENT STABILITY

Free-standing with bolted frame rods and unbreakable steel hinges for stability in windy conditions.



HIGH VISIBILITY & LIGHT INTERIOR

Hi-viz green side panels for safety and a white interior for proper lighting and color matching.



† Image may not represent exact item.

SPECIFICATIONS

SIZE (D x W x H)	8 ft x 8 ft x 7.5 ft
FRAME	Fiberglass Rods; Steel Hinges
MATERIAL	Urethane Coated Polyester
COLOR	Hi-Viz Green / White
DOOR OPTIONS	Available in 1-Door w/Zipper and 2-Doors w/Zipper and Roll-Up Door
APPLICATIONS	Over Manhole Covers / Excavation Sites
FLAME RETARDANT	Yes
COUNTRY OF ORIGIN	USA
PROP 65	Yes

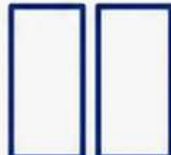
TWO DOOR OPTIONS TO FIT YOUR MISSION



1-DOOR MODEL

Single zippered door for quick access.

Compact, lightweight and ideal for small work areas and confined spaces.



2-DOOR MODEL

Includes one zippered door and one roll-up door.

Two access points for improved flow, ventilation and equipment access.

IDEAL FOR USAR MISSIONS



MEDICAL TREATMENT
& TRIAGE



EQUIPMENT STAGING
& STORAGE



COMMAND &
COMMUNICATIONS



WEATHER
PROTECTION



CONFINED SPACE &
EXCAVATION SUPPORT

NESTOUT

MOBILE POWER SOURCE

BUILT FOR RUGGED ENVIRONMENTS

Reliable power. Anywhere operations take you.

NESTOUT delivers durable, high-performance mobile power solutions designed for the toughest conditions. From compact batteries to high-capacity power stations and solar charging, stay powered, connected, and mission-ready.



RUGGED
DURABILITY



RELIABLE
POWER



SOLAR
CHARGING



MODULAR
SYSTEM



OUTDOOR BATTERIES

5000N



- Capacity: 5000mAh
- Dimensions: 5.3" x 1.4" x 1.4"
- Weight: 4.9 oz
- Output Ports: USB-C, USB-A
- Colors: Black, Gray, Sand Beige, Olive Green, Mustard Yellow
- SKU: DE-NEST5000A

10000N



- Capacity: 10000mAh
- Dimensions: 5.0" x 2.4" x 1.4"
- Weight: 8.5 oz
- Output Ports: USB-C, USB-A
- Colors: Black, Gray, Sand Beige
- SKU: DE-NEST10000A

15000N



- Capacity: 15000mAh
- Dimensions: 5.1" x 3.4" x 1.4"
- Weight: 12.8 oz
- Output Ports: USB-C, USB-A (2)
- Colors: Black, Gray, Sand Beige
- SKU: DE-NEST15000A

SOLAR CHARGERS

SOLAR-1 (2)



- 2-Panel Portable Design
- Compact & Lightweight
- Power Output: Max 14W
- Combined Output: 5V/2.1A
- SKU: MPA-NEST-S0120V

SOLAR-1 (4)



- 4-Panel Portable Design
- Higher Solar Output
- Power Output: Max 28W
- Combined Output: 5V/4.8A
- SKU: MPA-NEST-S0140V

FLASH-1 AREA LIGHT



- Up to 1000 Lumens
- White / Warm White / Warm
- Compact & Modular
- Ideal for Command Posts, Treatment Areas & More
- SKU: DE-NEST-GFL01

POWER STATION

POWER STATION 700N



- Rugged portable power station
- AC, USB-C & USB-A outputs
- Recharges NESTOUT batteries
- Powers radios, lights, laptops, tablets & more
- Input Connection: USB-C, AC Input, Car/Solar Input
- SKU: DE-NEPS700NA

IDEAL FOR



USAR
TEAMS



DISASTER
RESPONSE



INCIDENT
COMMAND



FIELD
OPERATIONS



REHAB
AREAS



WILDLAND
FIRE



EXTENDED
DEPLOYMENTS

MODULAR. RUGGED. RELIABLE.

NESTOUT

POWER KEEPS RESPONDERS CONNECTED AND MISSION READY.

PORTABLE GENERATORS

DEPENDABLE POWER. BUILT FOR THE MISSION.

When the grid goes down, your mission doesn't stop. Lincoln Outback® portable generators deliver reliable electrical power for tools, lighting, communications and other critical equipment in the most demanding environments. Built tough for USAR operations, each unit is self-contained, mobile and ready when you need it.



IDEAL FOR USAR MISSIONS



**EMERGENCY
POWER**



**EQUIPMENT
& TOOL POWER**



**SCENE
LIGHTING**



**COMMUNICATIONS
SUPPORT**



**CACHE TRAILERS
& RAPID DEPLOYMENT**



OUTBACK® 185

MORE POWER FOR HEAVY DEMAND

- Higher output for powering multiple tools, lights and equipment.
- Ideal for structural shoring, heavy equipment repair and extended operations.
- Larger fuel tank for longer run time.
- Rugged, dependable and built for the field.

SPECIFICATIONS

CONTINUOUS POWER	5,000 Watts
PEAK POWER	6,000 Watts
VOLTAGE	120V / 240V
FUEL CAPACITY	7.5 gal (28.4 L)
RUN TIME (75% LOAD)	Up to 11 hours
ENGINE	Kohler® Command PRO
DIMENSIONS (L x W x H)	33.0 in x 22.0 in x 24.5 in
WEIGHT	443 lbs (201 kg)
MODEL NUMBER	897-K2706-2



OUTBACK® 145

COMPACT POWER. EASY TO DEPLOY.

- Lower output in a smaller, lighter package.
- Perfect for light rescue teams, public works and utility support.
- Easy to transport and set up.
- Reliable power for tools, lighting and essential equipment.

SPECIFICATIONS

CONTINUOUS POWER	4,000 Watts
PEAK POWER	4,500 Watts
VOLTAGE	120V / 240V
FUEL CAPACITY	6.0 gal (22.7 L)
RUN TIME (75% LOAD)	Up to 10 hours
ENGINE	Kohler® Command PRO
DIMENSIONS (L x W x H)	31.0 in x 20.5 in x 23.5 in
WEIGHT	394 lbs (179 kg)
MODEL NUMBER	897-K2707-2

RESPONDER ENVIRONMENTAL HEALTH AND AREA BREAK (REHAB)

When responders can't leave the site but need a break, this chair cot delivers real rest, recovery, and relief.



HEAVY DUTY

Supports up to 440 lbs
(200 kg)



CHAIR TO COT

Easily converts from a
comfortable chair to a
fully flat cot.



BUILT TOUGH

High-quality, breathable,
abrasion-resistant fabric
for long-lasting durability.



STABLE AND SECURE

Strong steel frame with
anti-slip feet for extra
steadiness on any surface.



FOLDABLE & PORTABLE

Folds compactly for easy
transport and storage.

IDEAL FOR:

USAR teams, fire departments, disaster response,
utility crews, and any emergency operation where
responders need a safe, comfortable place to sit
or rest without leaving the site.

SKU: GS-URE-0100

COLOR OPTIONS



OVERALL DIMENSIONS

45" H x 26" W x 28" L

OVERALL PRODUCT WEIGHT

18.75 lb.



GREYSTONE RELIEF™ FIELD SANITATION SYSTEM

**Responder Emergency
Lavatory & Incident
Elimination Facility (RELIEF)**

SKU: GS-FSS260001



GreyStone RELIEF™ Field Sanitation System

When disaster operations, construction sites, or remote work areas lack restroom facilities or privacy, the GreyStone RELIEF™ Field Sanitation System provides a durable, self-contained sanitary solution. Designed for repeated use by multiple personnel and capable of supporting users of varying weights, the system creates a private restroom area that can be rapidly deployed wherever the mission takes you.

The system utilizes WAG (Waste Alleviating Gel) Bags featuring NASA-derived waste management technology. Each disposable waste kit contains an absorbent gelling agent that solidifies liquid waste, helps control odors, and allows for the safe, sanitary collection and disposal of human waste. Complete with toilet paper and a puncture-resistant disposal bag, the RELIEF™ System helps maintain hygiene, dignity, and operational readiness when conventional restroom facilities are unavailable.

Kit Contents

- 1 - Go Anywhere Privacy Shelter for discreet field sanitation.
- 1 - Foldable Portable Toilet rated to support up to 500 lb (227 kg).
- 1 - Stanley 50-Gallon Mobile Tool Chest for secure storage and easy transport to and from the incident site.
- 2 - LED Hanging Area Lights for nighttime operations and low-light conditions.
- 100 - Go Anywhere WAG BAG® Waste Kist that safely contain and solidify human waste for sanitary disposal.
- 18 - Rolls of Georgia-Pacific Coreless Toilet Paper to support extended deployments and prolonged field operations.

RELIEF KIT FIELD SANITATION SYSTEM

Product Availability Notice

The products featured in this catalog represent a curated selection of solutions available through GreyStone Group LLC and are intended to illustrate our capabilities across workforce protection, environmental response, emergency preparedness, and industrial safety markets.

This catalog is not a comprehensive listing of all products, manufacturers, or solutions available to our customers. Through our extensive network of manufacturers, distributors, and industry partners, GreyStone can source thousands of additional products beyond those shown here.

If you are searching for a specific item, manufacturer, specification, or application solution not included in this catalog, please contact our team. We will gladly determine product availability, identify suitable alternatives when appropriate, and provide a competitive quotation tailored to your requirements.

GreyStone welcomes opportunities to support government, public safety, industrial, utility, educational, and commercial customers with both standard and hard-to-find products.

For product inquiries, quotations, or sourcing assistance:

info@greystone-solution.com

Looking for a specific product? Contact GreyStone with the manufacturer, brand, model or part number, color, size, quantity, and any required specifications. Our team will source the product and provide a competitive quote, even if it is not shown in this catalog.