



East Glenville Fire District #3

Chiefs Report

June 2026



*EGFD Statistics Summary:

May Statistics		May Top Responders	2026 Statistics		2026 Top Responders
Fire Calls	20	S. Desbiens - 19	Fire Calls	103	M. Meier - 161
Rescue Calls	26	Moore - 16	Rescue Calls	218	S. Desbiens - 151
Total Calls	46	Meier - 14	Total Calls	321	W. Bunn - 115
		Rougie - 13			A. Martin - 110
		Saupp - 13			J. Saupp - 96

*Unofficial due to statistician resignation in April

Apparatus Report:

Apparatus	Status
R 2345	Greased the latch on officer compartment 1
E 2325	- Water lead in drain hose above deck gun valve. Currently 13 drips per minute, estimated at 0.25 gallons per day or 90 gallons per year. This has decreased following the completion of pump refresher training. - Rear B1 open compartment light resolved on its own for approximately 2 weeks but then came back on. - Driver compartment 3 roll up latch rivets pulled out. Fixed by Frank and Sons due to prior repairs on the same compartment.
ER 2321	Paint chips on officer's side of vehicle, compartment 1 trim
LT 2376	- VRS replaced rear waterway pressure gauge on 5/18 - VRS replaced the o-ring on the outrigger override solenoid that was causing hydraulic leak on 5/18. - Hydraulic build up on rear officer side outrigger rod. Vander Molen inspected, found no active leak. Suggested cleaning buildup and will probably pass inspection.
U 2352	Corrosion and rust in the front bumper, officer side. The town advises no way



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	to fix rust. Will work on obtaining a quote and possible replacement at the end of year if funding is available.
U 2354	
U2353	• Service completed on UTV by Town of Glenville on 4/30
237	
238	• Check engine light intermittent. TOG found code related to catalytic converters. Morris Ford unable to diagnose since light is currently off. Advised to bring it back if it returns and repair should be under warranty. • Morris Ford advised the rust spot on the bumper is not covered under warranty. Would need a body shop to address if repair is desired. • Tire replacement for one tire being performed by the Town of Glenville due to a nail in the sidewall. Tire has been replaced, awaiting reinstall on the vehicle.
239	

Equipment/PPE Report:

Equipment	Status
PPE	• All 2026 coats and pants from MES have been received and distributed. Four sets of boots have been received to date and distributed. Still awaiting the remaining set. All hoods received • Quote for L and XL structural gloves to replenish depleted stock • Quote for hoods to replenish depleted stock.
SCBA	• Q2 breathing air report is posted on the compressor.
Radio	• Mobile radio antennas for new 2325 picked up by Vander Molen on 6/2 for transport to factory
Meters	
Uniforms	
Hose	
Extinguishers	• Car 239 dry chem extinguisher discharged during fire suppression on 6/1/26 incident. Needs recharge, administrator notified on 6/2 • Awaiting ProPak from CPKC. Agreement signed by BOFC in January and ProPak was ordered 1/19 by CPKC. No delivery to EGFD to date.



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EMS	- Cardiac Science G3 AED's (EGFD has 5 of them) will be completely unsupported 3/31/28. We will need to slowly work on replacement over the next 18 months, to the G5 (current model in the chiefs cars). New G5's backordered till Q1 2027. Refurbished units \$1150/ea. 2353 G3 has an intermittent service alert, possibly related to incomplete self testing. Exploring cost effectiveness of diagnosis/repair vs replacement.
Generators	
Lighting	
Power Tools	
Genesis Tools	
Hand Tools	
Other	Received 3 new anchor straps for rescue equipment, to replace expired anchor straps
Surplus Recommendation	- Surplus recommendation of the following expired equipment/ppe (see attached list): 10 turnout pants 8 turnout coats 10 helmets 3 gemtor harnesses 4 ladder belts

Apparatus Usage/Events:

Date	Event
6/7/26	Charlton Founders Day (Parade)-2376
6/11/26	Flag Day Traffic Detail (Mutual Aid)-2352
6/11/26	Flag Day Parade (Parade)-2376
6/11/26	Flag Day Fireworks Standby (Standby)-2321, 2352 & UTV
6/18/26	Pashley Elementary School Carnival (Community Event)-2376
6/20/26	Town of Glenville Training Center (Training & Community Event)-2325
6/23/26	ORourke MS 8th Grade Day (Community Event)-2325
6/24/26	Pashley 5th grade "wet down" (Community Event)-2376
6/30/26	Scotia Fireworks Standby (Mutual Aid)-2352 and UTV
7/4/26	Alplaus 4th of July Parade (Parade) - 2325



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Training:

YTD Top Drill Attendance	
C. Abel - 10	Rougie - 10
Bunn - 10	Weber - 10
Corlett - 10	

- June drills will be held 6/16, 6/23, 6/30 & 7/5 (Sunday 9-11am). AC Jewell and Budesheim is POC
- Live fire training opportunity on Saturday June 20, from 8-10am at the Town of Glenville Training Center. Evolutions conducted by Calderwood utilizing the propane fueled training props.
- Please sign up for all drills on IAR. Officers will be checking at the start of each drill
- Working with one member to complete annual pump refresher training.
- LUCAS inservice training needed for Boisclair and Sinanan
- Additional CME class to be held July 27th, 7pm on BLS 12 leads.
- All other CME training is now currently on its summer break. We will resume in-person events in September. If you are in need of CME classes, please utilize the target solutions platform or other online sources like the Vital Signs Academy via NYSDOH.
- Congratulations to Dan Mayo for successfully completing his DPO training
- Congratulations to Eric Puffer for completing his refresher training on the trailer and UTV
- Officers still working with Cummings to finish drive time from summer DPO class.
- Annual McNeil training for 2026 has been assigned and is due by September 30, 2026. Training also includes one additional course on Defensive Computing for First Responders, which was a separate assignment. Both the annual refresher module and the add on class must be completed for drill credit and to remain eligible for response after 9/30/26.
- Casey Compton will remain on probationary status and make up missing probationary training classes with the next class, prior to completing probationary testing.
- AC Jewell is working with Schultz and Delaney on SCBA inservice training for blue tag quals
- RTB class hosted at EGFD was attended by 8 of our own members. Of the 8, 6 were original students, with 2 refreshers. The class was well received and added a number of firefighters qualified in low angle rope rescue.
- October 17-18th, NYSAFC Fire Behavior on the Inside at East Glenville Fire Department
- If attending an outside training class, a training authorization letter must be submitted to the Chief prior to registering for the class.
- Please complete a call record sheet at the conclusion of all training classes, indicating the dates and total duration of the class. Copies of any certificates awarded should be placed in the Chief mailbox.

Name	Class	Dates	Cost
Cummings, Labrie, Meier, Puffer, Rougie, Delaney, C. Abel, R. Desbiens	Rescue Technician Basic	Complete	N/C



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Current Purchase Requests:

Item	Cost	Qty	Total	Acct	Notes
Rescue Harness	364.32	4	\$1,092.96	3410.207	Replace expired harnesses
CMC Clutch	\$688.50	2	\$1,377.00	3410.207	Rope rescue hardware
CMC Swivel Single Pulley	\$120.60	1	\$120.60	3410.207	Rope rescue hardware
CMC Swivel Double Pulley	\$153.00	1	\$153.00	3410.207	Rope rescue hardware
MSA XR2 Helmet	\$197.00	4	\$788.00	3410.207	Replace expired rescue helmets
Structural Gloves	\$139.95	6	\$839.70	3410.203	4 Large and 2 X-Large
Nomex Hood	\$39.99	5	\$199.95	3410.203	Replenish depleted hood stock for exterior FF

Purchase Request Status:

Item	Cost	Qty	Total	Notes	Status
2026 Firefighter PPE	\$4,444.08	5	\$22,220.40	MES (Budesheim, Fura, Gapczynski, Prescott, Sauter)	Ordered 2/12/26
2026 CME Classes	\$60.00	12	\$720.00	1/15, 2/12, 3/12, 3/17, 4/9, 5/14, 6/4 Completed	Ordered 1/20/26
Compressor Air Sampling	\$137.91	3	\$413.73	Q1 & Q2 Completed. Adjusted qty to 3. Q4 part of annual PM	Ordered 1/25, 4/6

Medical/EMS:

- G. Budesheim and P Corlett EMT renewal paperwork has been completed, signed and submitted to state DOH. Paperwork has been accepted, and recertification issued. New cards should be received within a week or two.
- Prehospital Care Reports (PCR's) need to be completed on each EMS response that has a CFR or EMT, even if the transporting ambulance is taking care of all patient care. Please fill these out correctly and completely, as these are reviewed internally and externally.
- Please see Chief Meier with any questions regarding the CME program at EGFD.



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- If there are no EMT's at the station for a medical response, 2345 should still respond with any personnel available.
- Request appropriate EMS resources if on scene before the ambulance. Once the first ambulance arrives, the patient is to be turned over to that crew regardless of the level of care. Provide a complete report to the arriving transport company and assist them with any needs they may have.
- The first unit on the air should request MAS level of care for all Charlie, Delta or Echo calls. Request appropriate resources based on the response and information available.

Physicals/Fit Testing:

- All members have completed their annual physicals
- Make-up EKG's for members under 40 must be completed by 6/17/26
- Department fit testing completed on 4/21/26.
 - Schimikowski needs make up fit test prior to 7/1/26

Knox Box Information:

- Chipotle knox box does not currently have keys. Management will order spare keys and contact when ready to secure them in the box.

Personnel:

Category	Name
New Members	Rondell Sinanan - 6/26/26
Resignations	
Life Reserve	
Medical Leave	
Leave of Absence	C. Stewart - 5/12/26
Military Leave	
Background Checks	



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5/14/26

Dear Members,

As we enter the summer months, I would like to take a moment to thank each of you for your continued commitment to the East Glenville Fire District and for the role you play in making this organization such a great place to serve. I have said many times that our personnel are the backbone of this department and everything we accomplish begins and ends with the dedication of our members. Whether you respond to emergencies, train, maintain equipment, complete administrative tasks, support company efforts, or simply make yourself available when needed, your contributions matter. Every member plays a part in our success, and I am grateful for the commitment you continue to demonstrate.

One of the most encouraging things I have seen over the past several months is the positive atmosphere that continues to develop throughout the organization. Morale is improving, members are spending more time together, people are laughing, having fun, and enjoying the camaraderie that makes the fire service unique. While we all know there will always be challenges and disagreements, I encourage everyone to continue focusing on the bigger picture. Every day we have the opportunity to make a difference in the lives of others. We often encounter our community members on what may be the worst day of their lives. Whether responding to a medical emergency, a motor vehicle accident, a fire, or another crisis, our mission is to provide solutions, guidance, reassurance, and professional service when people need it most. The positive impact we have on our community cannot always be measured, but it is significant. Continue to focus on those successes, let the small things go, support one another, and never lose sight of why we are here.

A good example of a recent challenge occurred surrounding last month's annual physicals. First and foremost, I want to apologize to those members under the age of 40 who were not provided an EKG during their scheduled appointment and subsequently had to schedule a second visit to complete the process. Unfortunately, members were not aware at the time that this deviation was not the result of a district policy change, and the issue was not identified until the following day. Once the discrepancy was brought to our attention, it was addressed and a solution was coordinated for the affected members to ensure compliance with our established requirements. I understand the inconvenience this created and appreciate the professionalism, patience, and cooperation demonstrated by everyone involved. Thank you for working through the process and helping us navigate an unexpected obstacle while ensuring the issue was resolved appropriately.

Another group deserving of recognition are those members who continue to answer the call during the overnight hours. The period between 10:00 PM and 6:00 AM remains one of the most challenging times to staff emergency responses and is a critical component of our long-standing Duty Crew Program. During the past month, eleven members sacrificed sleep and comfort to ensure our community received the emergency services they depend upon. Those members include Andy Pohl (5), Mike Boisclair (2), John Jewell (2), Sue Desbiens (1), John Labrie (1), Dan Mayo (1), Mike Meier (1), Jeff Prescott (1), John Saupp (1), Andrew Schultz (1), and Cayne Stewart (1). While these numbers may appear small on paper, every overnight response represents a member getting out of bed, leaving their family, and responding to



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help a neighbor in need. Their willingness to answer those calls is a direct reflection of the dedication that exists within our department, and I sincerely thank each of them for their commitment.

Finally, I need to recognize the members who responded to a significant nighttime vehicle fire at the Hampton Run Apartments. Upon the Chief's arrival, three vehicles were found heavily involved in fire and located within approximately ten feet of the apartment building. Given the proximity of the fire to the occupied structure, incoming units were advised of the escalating situation and additional resources from the Air Guard were requested as a precaution. Chiefs and Glenville Police Department arriving on scene worked together to evacuate the building and ensure residents were safely accounted for.

The East Glenville engine crew arrived shortly thereafter and immediately went to work. Within minutes, attack lines were deployed, water was placed on the fire, and the building exposures were protected. As additional resources arrived, crews checked the building for extension, evaluated interior conditions, and ventilated smoke that had entered through second-floor windows. Thanks to the rapid actions of our firefighters, fire was contained to the vehicles. While the building sustained heat damage to the exterior, along with damage to portions of the parking lot and landscaping, there was no fire extension into the occupied structure, no interior damage, and no residents were displaced from their homes.

Incidents such as this serve as a reminder of the importance of training, preparation, and teamwork. The outcome that evening was the direct result of firefighters performing their duties exactly as they have been trained to do. Through their professionalism, decisive actions, and commitment to protecting life and property, they prevented what could have become a major apartment building fire with significant consequences for the residents who call Hampton Run home. They took a bad situation and prevented it from becoming much worse. That is what this department does every day, and it is something every member should be proud of.

Thank you all for your continued service, dedication, and commitment to one another and to the community we are privileged to serve. The strength of this organization has always been our people. Continue supporting one another, continue taking pride in your work, and continue making a difference in the lives of those who depend on us. I am proud to serve alongside each of you and look forward to what we will continue to accomplish together.

Thank you for everything you do.

Respectfully,

A handwritten signature in black ink, appearing to read 'Michael Meier', written over a white background.

Michael Meier
Chief of Department

Surplus
June 2026

Item	Manufacturer	Date	S/N
Turnout Pants	Globe	2/2014	4651689
Turnout Pants	Globe	2/2014	4651690
Turnout Pants	Globe	2/2016	5045109
Turnout Pants	Globe	2/2016	5045108
Turnout Pants	Globe	2/2014	5830153
Turnout Pants	Globe	2/2014	4651688
Turnout Pants	Globe	10/2009	3907691
Turnout Pants	Globe	12/2014	4810361
Turnout Pants	Globe	6/2009	3840895
Turnout Pants	Globe	2/2014	4653467
Turnout Coat	Globe	2/2014	4651686
Turnout Coat	Globe	12/2014	4810360
Turnout Coat	Globe	2/2016	5045107
Turnout Coat	Globe	4/2012	4395607
Turnout Coat	Globe	4/2012	4395609
Turnout Coat	Globe	12/2014	4830151
Turnout Coat	Globe	2/2014	4653466
Turnout Coat	Globe	2/2014	4651685
Helmet	Honeywell	11/2014	Black
Helmet	Honeywell	11/2014	Black
Helmet	Honeywell	10/2014	Black
Helmet	Honeywell	11/2014	Black
Helmet	Honeywell	11/2014	Black
Helmet	Honeywell	11/2014	Black
Helmet	Honeywell	11/2014	Black

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Helmet	Cairns	1/2014	Black
Helmet	Cairns	1/2014	Black
Helmet	Cairns	11/1998	Green
Harness	Gemtor	10/2012	099431
Harness	Gemtor	10/2012	099443
Harness	Gemtor	10/2012	099447
Ladder Belt	Gemtor	1/2012	034427
Ladder Belt	Gemtor	11/2011	034179
Ladder Belt	Gemtor	7/2011	033947
Ladder Belt	Gemtor	11/2011	034190

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Purchase Request Details

Item	Vender	Cost	State Contract	Req. Date	Req. By
Rescue Harness	Dival	\$1,092.96	Yes	6/8/26	Meier
Justification: The purpose of this request is to procure four (4) CMC Atom Sit Harnesses to replace the department's existing Class II rescue harnesses. The department's current rescue harnesses were manufactured in September 2000 and have exceeded their recommended service life. These harnesses are approximately 26 years old and are no longer considered suitable for emergency rescue operations. NFPA standards and industry best practices recognize that textile rescue equipment is subject to degradation from age, environmental exposure, use, and storage conditions. Continued reliance on rescue harnesses of this age presents an unnecessary risk to personnel safety and exposes the department to potential liability. The proposed CMC Atom Sit Harnesses will provide department members with modern, purpose-built rescue harnesses designed specifically for technical rescue operations. These harnesses are lightweight, adjustable, comfortable for extended wear, and engineered to provide proper load distribution during rope rescue, low-angle rescue and other technical rescue applications. While turnout gear with integrated harnesses can provide fall protection and limited rescue capability, they are primarily designed for structural firefighting environments. Integrated turnout gear harnesses require members to wear structural firefighting PPE when operating in non-fire rescue environments, which can increase heat stress, reduce mobility, and create unnecessary wear on expensive turnout gear. The CMC Atom Sit Harness offers several advantages over turnout gear-integrated harness systems in technical rescue settings: • Improved comfort and mobility during extended rescue operations. • Reduced heat stress when operating in non-fire environments. • Faster donning and adjustment for rescue-specific incidents. • Better positioning and work support capabilities during rope operations. • Enhanced compatibility with modern rescue equipment and rope systems. • Reduced wear and contamination of structural firefighting PPE. • Lighter overall weight, reducing responder fatigue during prolonged incidents. These harnesses will support a variety of rescue operations conducted by the department, including rope rescue, wilderness rescue, embankment operations, and other technical rescue incidents where structural firefighting PPE is not required. Replacing the current harnesses with modern rescue-specific equipment will improve firefighter safety, increase operational effectiveness, and ensure the department maintains equipment consistent with current rescue industry standards and best practices.					
☒ Purchase Contract ☐ Public Works Contract					

Item	Vender	Cost	State Contract	Req. Date	Req. By
CMC Clutch	Dival	\$1,377.00	Yes	6/8/26	Meier
Justification: The purpose of this request is to procure two (2) CMC Clutch devices for use in the department's low-angle and technical rescue operations. The department's current rope rescue systems utilize traditional equipment and techniques that have been in service for several decades, including bar racks and separate pulleys to accomplish lowering, raising, and mechanical advantage operations. While functional, these systems require					

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Purchase Request Details

additional equipment, more complex rigging, and increased personnel involvement to safely perform rescue operations.

The CMC Clutch is a modern, multi-purpose rope rescue device that combines the functionality of a descent control device, progress capture device, and pulley into a single unit. By replacing older components with the Clutch, the department can significantly simplify rope rescue systems while maintaining a high level of safety and operational capability.

The proposed purchase of two CMC Clutch devices will allow rescue personnel to streamline both lowering and hauling operations by reducing the number of components required within a mechanical advantage system. This simplification provides several operational benefits:

- Reduces overall system complexity, making rescue operations easier to build, inspect, and manage.
- Minimizes the potential for rigging errors during emergency operations.
- Improves operational safety through integrated progress capture and load control capabilities.
- Allows for smoother transitions between lowering and raising operations.
- Reduces the amount of equipment required to be carried and deployed at rescue incidents.
- Enhances training efficiency by providing a more intuitive and user-friendly system for rescuers.
- Improves overall rescue team effectiveness by allowing personnel to focus on patient care and rescue objectives rather than managing multiple components.

Technical rescue operations often occur in stressful and time-sensitive environments. Modern rescue equipment that reduces complexity directly contributes to improved responder safety, faster deployment times, and more efficient patient extrication. The CMC Clutch has become a widely accepted industry standard among technical rescue teams and represents a significant advancement over the legacy systems currently utilized by the department.

The purchase of two units will provide the department with the ability to build modern rope rescue systems utilizing current rescue industry best practices while replacing aging technology that is less efficient and more labor-intensive to operate.

- ☒ Purchase Contract
☐ Public Works Contract

Item	Vender	Cost	State Contract	Req. Date	Req. By
CMC Swivel Single Pulley	Dival	\$120.60	Yes	6/8/26	Meier

Justification: The purpose of this request is to procure a CMC Swivel Single Pulley for use in the department's rope rescue systems. This pulley will replace an older-style pulley that requires removal from the carabiner in order to load the rope. The proposed pulley features a side-opening design, allowing rescuers to quickly load or unload rope while the pulley remains attached to the system. This reduces setup time, improves efficiency, and minimizes opportunities for rigging errors during rescue operations.

Additionally, the integrated swivel helps prevent rope twist and allows the pulley to align properly under load, improving system performance and reducing wear on rescue equipment.

The purchase of this pulley will modernize a component of the department's rope rescue equipment, improve operational efficiency, and enhance responder safety during rescue operations.

- ☒ Purchase Contract
☐ Public Works Contract

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Purchase Request Details

Item	Vender	Cost	State Contract	Req. Date	Req. By
CMC Swivel Double Pulley	Dival	\$153.00	Yes	6/8/26	Meier
Justification: The purpose of this request is to procure a CMC Swivel Double Pulley for use in the department's rope rescue systems. This pulley will replace an older-style double pulley that requires removal from the carabiner to load the rope. The proposed pulley features a side-opening design, allowing rescuers to load or unload rope while the pulley remains attached to the system. This improves efficiency during rescue operations and reduces the potential for errors. The double-sheave design is commonly used in mechanical advantage systems for hauling and lowering operations, while the integrated swivel allows the pulley to align naturally under load and helps prevent rope twisting. These features contribute to smoother system operation and improved overall performance. The purchase of this pulley will modernize a key component of the department's rope rescue equipment, simplify system setup, and enhance the safety and effectiveness of technical rescue operations.					
☒ Purchase Contract ☐ Public Works Contract					

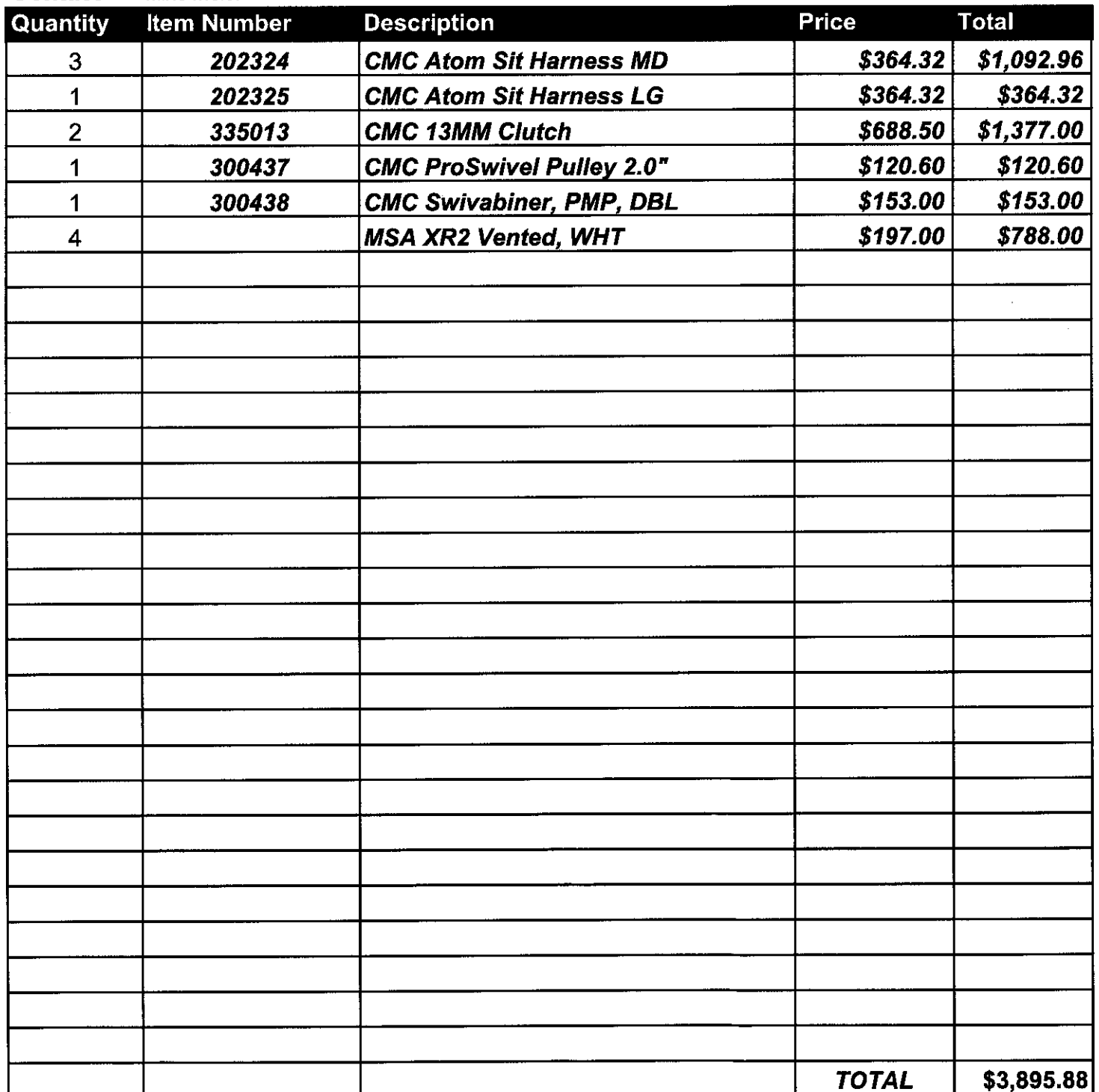
Item	Vender	Cost	State Contract	Req. Date	Req. By
MSA XR2 Rescue Helmet	Dival	\$788.00	Yes	6/8/26	Meier
Justification: The purpose of this request is to procure four (4) MSA XR2 Technical Rescue Helmets to replace the department's existing rescue helmets. The current Petzl rescue helmets are approximately 25–30 years old and have significantly exceeded their recommended service life. Petzl specifies a maximum service life of ten (10) years for its plastic helmet products due to the effects of aging, environmental exposure, and material degradation. Continued use of helmets beyond their recommended lifespan may compromise their ability to provide adequate protection to personnel. The proposed MSA XR2 helmets are designed specifically for technical rescue operations and meet applicable NFPA requirements for rescue helmets. These helmets provide modern impact protection, improved retention systems, enhanced comfort, and compatibility with current rescue equipment and accessories. Replacing the existing helmets will ensure personnel are equipped with safe, reliable, and standards-compliant protective equipment for rope rescue, wilderness rescue, low-angle rescue, and other technical rescue operations.					
☒ Purchase Contract ☐ Public Works Contract					

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Purchase Request Details

Item	Vender	Cost	State Contract	Req. Date	Req. By
Fire Dex Structural Gloves	Dival	\$	Yes	6/11/26	Meier
Justification: The purpose of this request is to procure Fire-Dex Pro structural firefighting gloves to replenish the department's depleted inventory of commonly used glove sizes. Structural firefighting gloves are one of the most frequently used and abused components of a firefighter's personal protective equipment. Due to repeated exposure to heat, moisture, contamination, abrasion, and routine wear and tear, gloves typically require replacement more frequently than other PPE components. As gloves become damaged or reach the end of their service life, they must be removed from service to maintain firefighter safety and compliance with applicable standards. The department's stock of commonly used glove sizes has been significantly depleted due to normal replacement needs. Maintaining an adequate inventory of replacement gloves is essential to ensure all personnel have properly fitting, NFPA-compliant hand protection available for emergency response operations. The Fire-Dex Pro gloves provide the thermal protection, dexterity, durability, and performance required for structural firefighting and emergency operations. Maintaining an inventory of replacement gloves allows damaged or worn gloves to be promptly replaced, ensuring firefighters remain properly protected while performing their duties.					
☒ Purchase Contract ☐ Public Works Contract					

Item	Vender	Cost	State Contract	Req. Date	Req. By
Hoods	Dival	\$	Yes	6/11/26	Meier
Justification: The purpose of this request is to procure replacement Nomex firefighting hoods for personnel assigned to exterior firefighting operations. Firefighting hoods are an essential component of firefighter protective equipment and must be periodically replaced due to wear, contamination, damage, and normal service life considerations. Maintaining an adequate inventory of replacement hoods ensures all members have access to compliant and serviceable protective equipment. The proposed purchase supports a tiered approach to hood selection based on operational assignment. Exterior firefighters, who are not routinely operating within an Immediately Dangerous to Life and Health (IDLH) environment, can be effectively protected with standard Nomex hoods that meet applicable performance requirements. This provides a cost-effective solution while maintaining firefighter safety. Implementing this approach also allows the department to allocate resources toward higher-performance, premium hoods for interior firefighters who are routinely exposed to greater thermal conditions and elevated carcinogen exposure risks while operating inside structures. By matching equipment to operational risk, the department can maximize firefighter protection while maintaining responsible stewardship of district funds. This purchase will replenish depleted inventory, ensure personnel are equipped with appropriate protective equipment, and support a cost-effective PPE management strategy that aligns equipment selection with operational needs.					
☒ Purchase Contract ☐ Public Works Contract					





Michael Meier <michael.meier914@gmail.com>

Quote for rescue equipment

Tim Kimball <tkimball@divalsafety.com>

Mon, Jun 8, 2026 at 12:31 PM

To: Michael Meier <michael.meier914@gmail.com>

Hey Mike,

Sorry for the delay, I was out of town last week. This is all NYS HIRES Contract pricing.

Here's the quote, as requested. The XR2 helmet is without Eye Protection and Light. Let me know if you would like those added.

Tim Kimball | Fire Sales Account Manager



Phone: (716) 463-2288

Cell: (518) 949-9804

Email: tkimball@DiValSafety.com

Web: www.DiValSafety.com

1721 Niagara St. | Buffalo NY | 14207



From: Michael Meier <michael.meier914@gmail.com>

Sent: Monday, June 1, 2026 9:18 AM

To: Tim Kimball <tkimball@divalsafety.com>

Subject: Re: Quote for rescue equipment

6/11/26, 2:14 PM

Gmail - Quote for rescue equipment

[EXTERNAL EMAIL] Safety First! DO NOT CLICK links or attachments if the sender is unknown, or if the email is unexpected.

[Quoted text hidden]

pdf icon 157K EastGlennvilleCMC06012026.pdf



EastGlennvilleCMC06012026.pdf
157K



(877) 637-3473

Quote

Quote # QT2076178
Date 06/01/2026
Expires 06/16/2026
Sales Rep Murphy, Andrew J
Shipping Method FedEx Ground
Customer EAST GLENVILLE FIRE DIST. # 3(NY)
Customer # C43099

Bill To

EAST GLENVILLE FIRE DIST. # 3
433 SARATOGA ROAD
Schenectady NY 12302

Ship To

EAST GLENVILLE FIRE DIST. # 3
433 SARATOGA ROAD
Schenectady NY 12302
United States

Item	Alt. Item #	Units	Description	QTY	Unit Price	Amount
202324			CMC ATOM SIT HARNESS MEDIUM	3	\$429.00	\$1,287.00
CMC Rescue Equip	202325		202325 Custom CMC Rescue Equipment HARNESS, ATOM SIT, LG	1	\$429.00	\$429.00
300437			PULLEY, PROSWIVEL 2.0", PMP, CMC	1	\$145.00	\$145.00
300438			PULLEY, PROSWIVEL 2.0", PMP, DOUBLE, CMC	1	\$215.00	\$215.00
335013			CLUTCH, 13MM, CMC	2	\$799.00	\$1,598.00

Subtotal \$3,674.00

Contact: C43099 EAST GLENVILLE FIRE DIST. # 3(NY) : MIKE MEIRE (518)
399-1641

Shipping Cost \$0.00

Tax Total \$0.00

Total \$3,674.00

This Quotation is subject to any applicable sales tax and shipping and handling charges that may apply. Tax and shipping charges are considered estimated and will be recalculated at the time of shipment to ensure they take into account the most current information.

All returns must be processed within 30 days of receipt and require a return authorization number and are subject to a restocking fee.

Custom orders are not returnable. Effective tax rate will be applicable at the time of invoice.



QT2076178



Michael Meier <michael.meier914@gmail.com>

Quote for Rescue PPE

Murphy, Andrew <andrew.murphy@meslifesafety.com>
To: Michael Meier <michael.meier914@gmail.com>

Mon, Jun 1, 2026 at 7:14 PM

I am waiting for my vendor to provide the pricing to me.

Andrew Murphy
Operations Specialist
MES
845-245-5669
andrew.murphy@meslifesafety.com

Please excuse the brief response as this is being sent from my iPhone

From: Michael Meier <michael.meier914@gmail.com>
Sent: Monday, June 1, 2026 12:56:09 PM
To: Murphy, Andrew <andrew.murphy@meslifesafety.com>
Cc: Dudley, Jonathan <jonathan.dudley@meslifesafety.com>
Subject: Re: Quote for Rescue PPE

Thank you. Can you send me one for the helmets as well?

Appreciate it!!

Mike

On Mon, Jun 1, 2026 at 12:53 PM Murphy, Andrew <andrew.murphy@meslifesafety.com> wrote:
Michael,

Please see attached price quote.

Andrew Murphy

Operational Specialist-Tactical

MES | Operations

Cell: 845-245-5669

Office: 845-575-6955

andrew.murphy@meslifesafety.com



66 Firemens Way, Poughkeepsie, NY 12603

Please note that the MES email domain has changed. My new email is: andrew.murphy@meslifesafety.com

From: Dudley, Jonathan <jonathan.dudley@meslifesafety.com>

Sent: Monday, June 1, 2026 9:35 AM

To: Michael Meier <michael.meier914@gmail.com>; Murphy, Andrew <andrew.murphy@meslifesafety.com>

Subject: Re: Quote for Rescue PPE

Andrew, I am traveling today. Please quote this out for East Glenville Fire District 3.

Jonathan Dudley
Director of Sales-Northeast
Mes Life Safety

Get Outlook for iOS

From: Michael Meier <michael.meier914@gmail.com>

Sent: Monday, June 1, 2026 9:03:17 AM

To: Dudley, Jonathan <jonathan.dudley@meslifesafety.com>

Subject: Quote for Rescue PPE

I'd like to get a quote and estimated lead time for the following items:

- 4 MSA Cairns XR2 vented, white
- 3 CMC Atom Sit Harness, medium (item 202324)
- 1 CMC Atom Sit Harness, Large (item 202325)
- 2 CMC 13mm clutch
- 1 CMC 2.0 PMP Single Pulley (item 300437)
- 1 CMC 2.0 PMP Double pulley (item 300438)

Thank you

Mike

Sent from my iPhone



635 North Broadway
White Plains, NY 10603
914-949-0512
844-224-3473
AAAEmergency.com

Quote

Order Number: 0357498

Order Date: 6/1/2026

Salesperson: Rich Novohradsky

Customer Number: 01-EAS100

Sold To:

EAST GLENVILLE FIRE DISTRICT
433 SARATOGA ROAD
GLENVILLE, NY 12302

Ship To:

EAST GLENVILLE FIRE DISTRICT
433 SARATOGA ROAD
GLENVILLE, NY 12302

Customer P.O.		Ship VIA	F.O.B.	Terms	
CMC & MSA/ CHIEF MIKE M		SALESREP		Net 30 Days	
Ln	Item Code	Unit	Ordered	Price	Amount
1	CMC-335013	EACH	2	745.00	1,490.00
			CMC - CLUTCH (13mm) ROPE SIZE: 12.5-13MM (1/2 inch rope) COLOR: RED NFPA 1983 RATED GENERAL USE DESCENT CONTROL, BELAY, & PULLEY		
2	CMC-300437	EACH	1	130.00	130.00
			CMC PRO SWIVEL PULLEY 2.0" PMP SINGLE PULLEY COMPATIBLE WITH ROPE UP TO 13mm/1/2" NFPA RATED "G"		
3	CMC-300438	EACH	1	197.00	197.00
			CMC - PULLEY, SWIVEL DOUBLE, 2.0" (AL) UL CLASSIFIED TO NFPA 1983-"G"		
4	/X-NOTE	EACH	4	255.00	1,020.00
			CA-GS1120030000-BA-001*		
5	CMC-202324	EACH	3	369.55	1,108.65
			MSA- WHITE XR2 / VENTED / OCULAR LENS / SILVER/ GRAY TRIM CMC ATOM SIT HARNESS- MEDIUM		
6	CMC-202325	EACH	1	369.55	369.55
			CMC ATOM SIT HARNESS- LARGE		
7	/X-NOTE: NYS HIRE PC69006	EACH	1	0.00	0.00
			NYS HIRE CONTRACT PC69006		

Net Order: 4,315.20

Freight: 0.00

Sales Tax: 0.00

Order Total: 4,315.20

QUOTE EXPIRES: 08/01/26



All Hands Fire Equipment LLC

PO Box 1245
 Wall NJ 07719
 Tel: 732-502-8060
 Fax: 732-502-8064
 www.allhandsfire.com
 Tax ID: 58-2671638

Quote

Date	Quote #
6/1/2026	EST49921
Contract #	
Sourcewell 010424-ALH PPE & Cleaning Sourcewell 020124-ALH Equipment & Rescue Tools	
Account #	130565

Bill To	Ship To
East Glenville Fire District 433 Saratoga Road Glenville NY 12302	East Glenville Fire District 433 Saratoga Road Glenville NY 12302

**** We will try to match or beat any price ****

Expires	Sales Rep	Ship Via
7/1/2026	Narciso, Jeff	Free Shipping

Part Number	Qty.	Description	Options	Contract Discount	Rate	Amount
MSA-GS11000300 01-BA001	4	Cairns XR2 Technical Rescue Helmet - Vented Configuration: - Shell Type: Vented, Painted - Interior: Standard, Textile - Eye Protection: None - Neck Curtain: None - Headlamp: None - Labels: NFPA Label with QR Code (Online Manual) - Retro-Reflective Stickers: None - Storage Options: None - Packaging Configuration: Bulk, with Individual Textile Bag - Shell Color: White - Customization: None	Color: White	Sourcewell Discount (Std.)20% off List: \$266.00	\$212.80	\$851.20
CMC-202322-MD	3	CMC Rescue Atom Sit Harness	Size: MD	Sourcewell Discount (Std.)10% off List: \$429.00	\$386.10	\$1,158.30
CMC-202322-LG	1	CMC Rescue Atom Sit Harness	Size: LG	Sourcewell Discount (Std.)10% off List: \$429.00	\$386.10	\$386.10
CMC-335013	2	CMC Clutch for 1/2" Rope (13mm)		Sourcewell Discount (Std.)10% off List: \$799.00	\$719.10	\$1,438.20



All Hands Fire Equipment LLC

PO Box 1245
Wall NJ 07719
Tel: 732-502-8060
Fax: 732-502-8064
www.allhandsfire.com
Tax ID: 58-2671638

Quote

Date	Quote #
6/1/2026	EST49921
Contract #	
Sourcewell 010424-ALH PPE & Cleaning Sourcewell 020124-ALH Equipment & Rescue Tools	
Account #	130565

Part Number	Qty.	Description	Options	Contract Discount	Rate	Amount
CMC-300437	1	CMC Rescue ProSwivel 2.0 PMP Single Swivel Pulley		Sourcewell Discount (Std.)10% off List: \$145.00	\$130.50	\$130.50
CMC-300438	1	CMC Rescue ProSwivel 2.0 PMP Double Swivel Pulley		Sourcewell Discount (Std.)10% off List: \$215.00	\$193.50	\$193.50
				Subtotal		\$4,157.80
				Shipping Cost		\$0.00
				Total Tax (0%)		\$0.00
				Total		\$4,157.80

Please review your Estimate in great detail to ensure all items, qty., spec, etc. are correct. Please inform us asap if there is an error. Quoted prices are subject to change if new or increased tariffs, duties, or import fees are imposed before delivery.

[Home](#) > [Your Cart](#)

YOUR CART

6 Items

**FIRE-DEX**

Fire Dex Dex-Pro NFPA 1971 Structural Firefighting Gloves, Gauntlet

Fit: Regular

Size: Large

[Change](#)Price: **\$139.95**

Quantity:

[-](#) 4 [+](#)Total: **\$559.80**[×](#)**FIRE-DEX**

Fire Dex Dex-Pro NFPA 1971 Structural Firefighting Gloves, Gauntlet

Fit: Regular

Size: X-Large

[Change](#)Price: **\$139.95**

Quantity:

[-](#) 2 [+](#)Total: **\$279.90**[×](#)[Home](#)[Search](#)
[Call us](#)[Account](#)
[Cart](#)

Shipping:

[Add Info](#)

Coupon Code:

[Add Coupon](#)

Grand total:

\$839.70

-- or use --

paypal

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DRAGON GLOVES



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Your Cart (6 Items)



Fire-Dex

Fire-Dex Dex-Pro 3D Leather Glove

SKU: G2LLG

Glove Size: Large

Product Variation: Regular

Product Options: Gauntlet Cuff

Price	Qty	Total	
\$173.99	4	\$695.96	x



Fire-Dex

Fire-Dex Dex-Pro 3D Leather Glove

SKU: G2LXL

Glove Size: X-Large

Product Variation: Regular

Product Options: Gauntlet Cuff

Price	Qty	Total	
\$173.99	2	\$347.98	x

Subtotal: \$1,043.94**Shipping:** *Calculated in Checkout***Tax:** \$104.40**Coupon Code:** [Add Coupon](#)

Low prices on everyday needs. **Shop Zoro Select**

Cart (6 items) \$1,035.94

Sign In for faster checkout and more tools



\$363.98

\$181.99 / each

In Stock

-	2	+
---	---	---

Save For Later

FIRE-DEX

Leather Glove, Gauntlet Cuff

Zoro # G702015897 Mfr # G2LXL

Delivery by Tuesday, June 16



\$671.96

\$167.99 / each

In Stock

-	4	+
---	---	---

Save For Later

FIRE-DEX

Leather Glove, Gauntlet Cuff

Zoro # G602015881 Mfr # G2LLG

Delivery by Tuesday, June 16

Don't see the item(s) you are looking for? Sign In to see items you may have added to your cart or saved while signed in on previous visits.

Order summary

You've qualified for **FREE** Standard Shipping!

Subtotal (6 Items)	\$1,035.94
Shipping	FREE
Estimated Tax	Calculated in checkout
Savings	\$0.00

Final Shipping & Tax calculated in checkout.

Total **\$1,035.94**

Add a promotion code

rayray

Purchase With Confidence

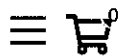
Free 30-Day Returns
Return Policy

Support From Real People
U.S.-Based Customer Service

Secure Checkout
Safe & Secure Ordering

Accepted Payment Options

Check out our FDXL90 Boot Online Sale!



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[\(https://firedex.com/cart-](https://firedex.com/cart-2/)

[2/\)](https://firedex.com/cart-2/)



Got any questions? I'm happy to help.



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Fire-Dex Dex-Pro NFPA 1970 Structural Firefighting Gloves

\$183.00

Get maximum flexibility and dexterity right at your fingertips with our Dex-Pro Structural Firefighting Glove. Available in Regular and Cadet sizing. Cadet sizes are made with shorter fingers for smaller hand sizes. Certified to NFPA 1970.

Current Lead Times*

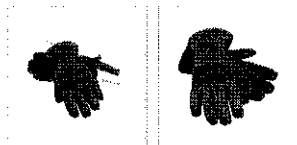
Gloves ship in 4-6 weeks.

For pricing and lead times on large quantity orders, Request A Quote below.

Size

Choose an option

Cuff Style



Qty

1

ADD TO CART

[REQUEST A QUOTE \(/REQUEST-A-QUOTE\)](/REQUEST-A-QUOTE)

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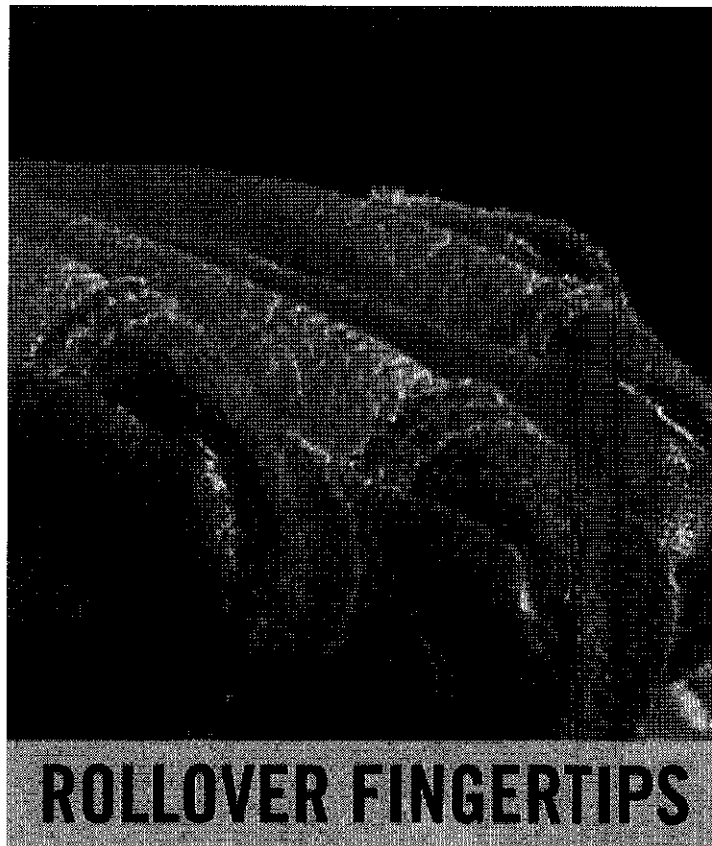
WHY IS THE DEX-PRO SO COMFORTABLE?

Our gloves are perfected to bring you superior comfort, dexterity, and thermal protection to meet the demands of the job.

The Dex-Pro's three-dimensional design is paired with materials that make the fit feel so natural you'll wonder why you didn't switch sooner.

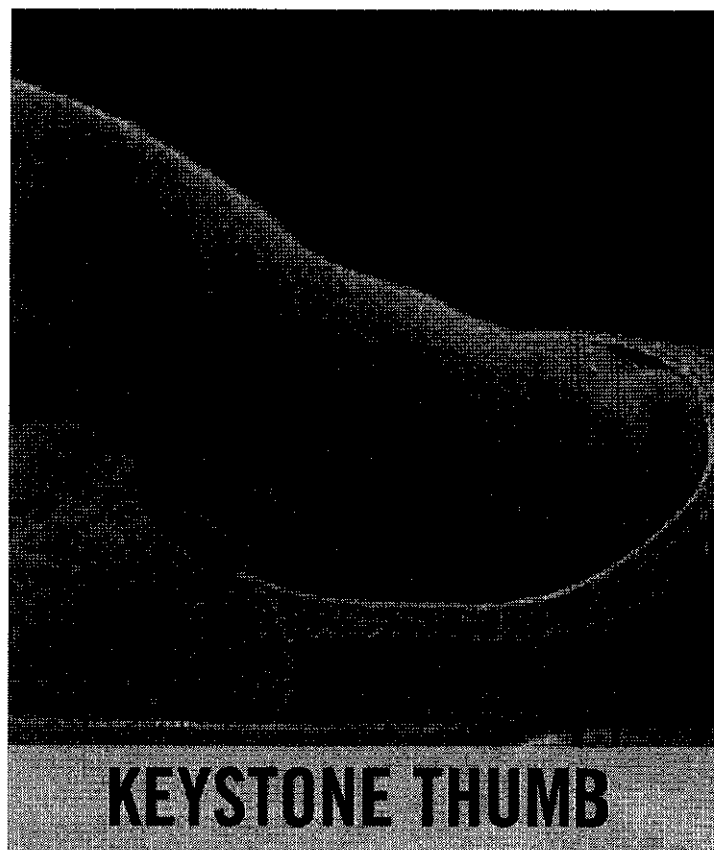
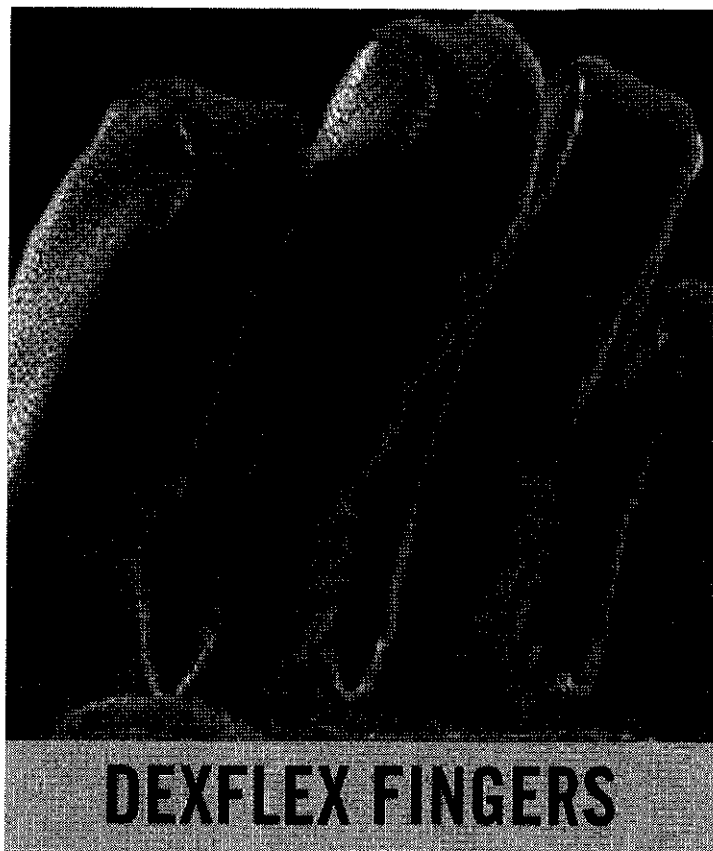
Find the Right Glove Size

↓ **TAP EACH FEATURE TO LEARN MORE** ↓



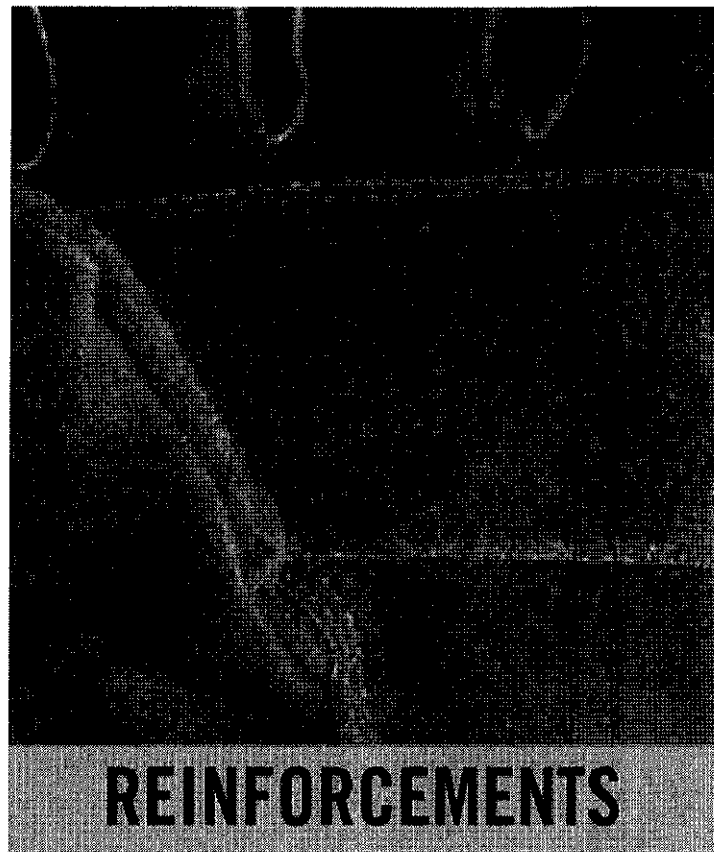
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(<https://firedex.com/wp-content/uploads/2020/07/Gloves-Action-Image-1.jpg>) (<https://firedex.com/wp-content/uploads/2020/07/Gloves-Action-Image-3.jpg>)

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MATERIALS THAT MAKE THE DIFFERENCE

Our Dex-Pro Firefighter Gloves are certified to NFPA 1970 and engineered with the finest materials.

Top Grain Cowhide adds durability and gripping power where you want it most. Its naturally abrasion-resistant qualities make it the best choice for both wet and dry conditions. Get a highly flexible broken-in feeling straight out of the bag.

Learn more about the materials and reinforcements that go into each pair of our Dex-Pro gloves.

↓ **TAP EACH FEATURE TO LEARN MORE** ↓

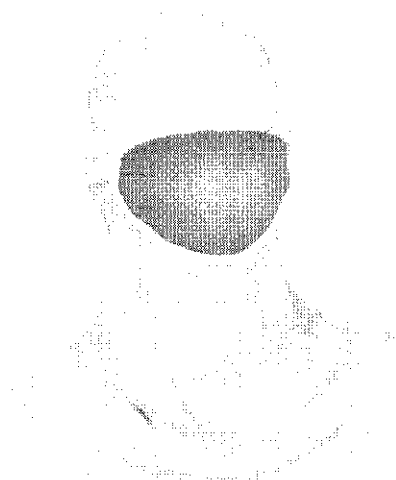


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5

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Majestic Double Ply 20" White Nomex Flared Hood

MAJESTIC FIRE APPAREL[Write a Review](#)**\$39.99**

Qty

1

ADD

SKU: 100NX-PACF20-WHT

Ships From Manufacturer

DETAILS

[Read More](#)

PAC F20 White Hood in a Flared design

- NFPA 1971, UL Certified.
- Meets or exceeds Cal/OSHA Standards
- 2 Ply design
- White, 100% Nomex fabric

PAC F-20 Flared Hood features a brand new cutting edge design. The 20" length (2 inches longer than NFPA requires) both front and back assures that this hood will stay tucked inside other required equipment. The back "flared" insert measures 9" x 14" allowing for both generous coverage and fit. All bottom edges are finished with a wear-resistant binding.

Made to withstand years of hard use and laundering. Made of 100% Nomex fabric. These Majestic hoods are *UL certified*

and are compliant to meet the NFPA 1971 standard of performance (Protective Ensembles for Structural Fire Fighting and Proximity Fire Fighting). Hoods also comply with Cal/OSHA standards.

[Download PAC F20 Hood Specifications](#)

- Overall Length; 20"
- Full face opening circular measurement, 120mm - 145mm
- Elastic face opening stretches to at least 31" (800mm)
- Seam burst strength tests are unsurpassed in industry, 2x or 3x NFPA minimum
- Flared design spreads out material across back and over shoulders
- Wider width for air circulation, keeping end user cooler
- Maintains protective properties after washing

[Download the Majestic Hood Warning and User Information Guide.](#)

Related Products



269 Mill Road
Chelmsford, MA 01824
978.421.9655 (main)
978.421.0025 (fax)
zoll.com

Product Bulletin

January 2026

Approved for ZOLL and Distribution Partner Use ONLY

Updated Powerheart G3 Family of Devices EOL Letter

As a reminder, effective 31 March 2028, ZOLL® will no longer support Powerheart® G3 devices. We wanted to provide the field with an updated customer letter along with guidance on our plans for the Powerheart G3 device.

Over the next few years ZOLL will be removing non-clinical accessories from the market. These accessories (cases, brackets, etc...) are not critical to the use of the AED.

Powerheart G3 clinical accessories will NOT be removed from availability before 31 March 2028, specifically the Powerheart G3 electrodes (adult and pediatric) and battery pack.

In certain regions, when regulatory approval expires, ZOLL will be required to remove ALL Powerheart G3 accessories from the market. This could occur before 31 March 2028. ZOLL's Global Product Management team will communicate when a region's ability to sell Powerheart G3 accessories is limited due to regulatory approval changes.

Please feel free to share the attached letter and Powerheart G3 to G5 flyer with your customers.

This product bulletin should NOT be shared with customers; it is intended to provide additional details on the customer letter for ZOLL employees and our valued business partners.

Should you have any questions on this letter and or notification please contact the GPM team at PSGPM@zoll.com and we will be happy to help with the request or direct the request to the appropriate internal ZOLL resource.

Thank you,
Ian Durrant, Director, Global Product Management

PB #2025-047 | January 2026 |

Sales Quote: QUO-04532-K9P2C1



Coro Medical LLC

1001 Flagpole Ct
Brentwood, TN 37027
USA

Bill-To Address

East Glenville Fire District
Michael Meier
433 Saratoga Rd
Schenectady
NY
12302-5216
US

Ship-to Address

East Glenville Fire District
Michael Meier
433 Saratoga Rd
Schenectady
NY
12302-5216
US

Document date:	Quote Expiration date:	Sales Person:	Payment Terms:
Jun 12, 2026, 9:42 PM	8/11/2026	Luke Fonash	30

Quote

Product	Quantity	Price Per Unit	Amount
Packaged AED.us Ready Kit - Includes check tag and "AED.us Inside" Sticker	2	0	\$0.00
Cardiac Science Powerheart G5 AED - Recertified	2	1150	\$2,300.00

Price overview	
Tax	
Total	\$2,300.00

EGFD

2026 Firefighter Teams

Team 1 Capt Fura Pohl Cummings Martin Labrie	Team 2 Capt Abel Saupp Prescott Compton Kea Sinanan
Team 3 Lt Abel Weber Mayo Moore Stewart	Team 4 Lt Chiarello Boisclair Gapczynski Rougie Chlopecki Schultz
Team 5 Capt Desbiens Thornhill Sauter Corlett Puffer	Team 6 Capt Sandilands Schimikowski Delaney R. Desbiens Bunn