

Fire and Rescue Helmets and Accessories



Quality

Designed with you in mind, Bullard fire helmets offer durability, design, and dependability. Bullard fire helmets are built to last.

Comfort

Made with adjustments for fitting, Bullard fire helmets are designed for a comfortable fit and offer removable parts for easy replacement.

Choices

Bullard offers the most expansive line of head protection for structural, ARFF, wildland, and emergency/search and rescue applications in the world.

Expertise

Known for our engineering and design expertise, Bullard puts protection and comfort at the forefront of our products.

Innovation

Leading the market in innovation since the launch of the first fiberglass fire helmet in 1947, Bullard introduced the first thermoplastic fire helmet, first optically correct faceshield, and first fully integrated helmet lighting solution.

Best in Class Warranty

Bullard offers a best in class warranty. Bullard warrants to the original purchaser that the firefighter helmet and non-electronic components are free of defects in materials and workmanship under normal use and service for a period of five (5) years from the date of manufacture on the helmet shell and lifetime (as defined in NFPA 1851: 10 years) warranty on the non-electronic components.

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UST ReTrak™ Helmet Series Traditional Thermoglas® Fiberglass



AX ARFF SeriesSpecialized for Air Rescue Firefighting



Advent® ER and Rescue Series
Advanced protection, lightweight



FX and PX ReTrakTM Helmet Series Lightweight, heavy-duty Thermoplastic or Fiberglass



Wildfire® Wildland Series
Tough shell and lightweight design for
wildland firefighters



Magma® Series
Magma Helmets are EN 443-2008 Certified



LT Structural Series Low-profile Thermoplastic



USRX Search and Rescue Helmet
Extreme urban search and rescue



Accessories & Ornamentation

Available Colors

| Available Colors | | | | | | | | | | | | | | | | | |
|------------------|-----|-------|--------|-------|------|--------|----------------|------|-------|------|--------------|----------------|---------------|------|--------|--------------------|-----------------------|
| Model | Red | White | Yellow | Black | Blue | Orange | Lime Yellow | Pink | Green | Camo | Pink Camo | Winter Camo | Blaze Camo | Glow | Silver | Fluorescent Red | Fluorescent Yellow |
| UST | | 0 | | | | | | | | | | | | | | | |
| USTM (Matte) | • | 0 | • | • | | | | | | 3 | • | | • | | | | |
| FX | | 0 | | | | | | | • | | | | | | | | |
| PX | | 0 | | | | | | | | | | | | | | | |
| LT | | 0 | | | | | | | | | | | | | | | |
| AX | | 0 | | | | | | | | | | | | | | | |
| Wildfire | | 0 | | • | | | | | | | | | | | | | |
| USRX | | 0 | | | | | | | | | | | | | | | |
| Advent | | 0 | | | | | | | | | | | | | | | |
| Magma | | 0 | | • | | | | | | | | | | 0 | | | |



The ReTrak Helmet Series offers emergency responders a fire helmet with an integrated visor engineered based directly on feedback from firefighters

ReTrak Features:

- Simple one-handed operation
- Easily accommodates eyewear
- Increased area of protection
- Comfort nosepiece
- Quick removal for cleaning
- Made in the USA

3

Traditional UST/USTM and PX/FX ReTrak Helmets are now available and meet NFPA 1971/ANSI/ISEA Z87.1+ requirements.



UST Series Helmets

UST with TrakLite and Leather Front

UST Series structural firefighter helmets provide classic traditional style in an affordable, easyto-maintain design. With an outer shell made of Thermoglas[®], the UST offers toughness and durability. Chipping and cracking found in conventional fiberglass is virtually eliminated. Thermoglas qualities also include the highest level of chemical resistance and stability at extreme temperatures.

Available in either glossy finish (UST) or a matte finish with a textured, non-glossy look (USTM), the UST Series helmets are the preference of the traditional firefighter. Get the look of a leather helmet with the protection of an NFPA 1971 certified model. UST helmets are available with ReTrak[™] and TrakLite[®]. See page 15 for details.

UST Series Helmets



Optional Features

¹² Crown straps with crown pad

[®] U-Fit system with 36 comfort settings

1 Brass D-ring

- (1A) ReTrak Integrated Helmet Visor
- ②A TrakLite Integrated Helmet Lighting

UST Series Striping Options Offer Additional Accountability • Lime-Yellow Scotchlite[®] Retroreflective Stripes Red-Orange Scotchlite Retroreflective Stripes • Lime-Yellow Triple Trim Scotchlite

Retroreflective Stripes

 Red-Orange Triple Trim Scotchlite **Retroreflective Stripes**

NFPA 1971 Certified

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LT Series Helmets BULLARDLT FIRE-RESCUE LT with TrakLite and Leather Front The LT Series is an advanced, lightweight, thermoplastic structural fire helmet that incorporates 20 years of Bullard polymer technology and engineering expertise. Beyond the compact, low-profile design, the LT Series features the innovative Quick-Attach Blade System for rapid installation and removal of both faceshields and goggles without any tools. Simply press on or off the faceshield or goggle in seconds, creating flexibility to choose the right option for the right application. The LT offers the lightest configuration in an NFPA 1971 compliant fire helmet on the market. Experience a reduction in stress and fatigue with this lightweight helmet, without giving up performance. The LT Series Helmets are available with TrakLite[®]. See page 16 for details.

LT Series Helmets



- 8 Leather ratchet cover (not shown)
- Scotchlite[®] reflective markings
- Stainless steel D-ring
- ① Four-point crown strap assembly
- [®] U-Fit system with 36 comfort settings

Optional Features

(A) TrakLite Integrated Helmet Lighting

Li Series Striping (

LT Series Striping Options Offer Additional Accountability

Lime-Yellow Scotchlite[®] Retroreflective Stripes
 Red-Orange Scotchlite Retroreflective Stripes

NFPA 1971 Certified

AX Series Air Rescue Fire Fighter Helmets



fighting incidents that release high levels of radiant, convective, and conductive heat.

The standard AX model is based on either the FX, UST, or USRX or structural fire helmet platform. When combined with an aluminized helmet shell cover, aluminized shroud, and a 6" gold-coated faceshield, it meets the proximity fire fighting protective helmet requirements of NFPA 1971.

- ② Inner liner system
- 3 6" gold-coated faceshield
- Sure-Lock[®] ratchet headband with comfort brow pad
- **5** Aluminized helmet cover
- **6** Standard aluminized shroud
- Trown straps with crown pad
- ® U-Fit system with 36 comfort settings

NFPA 1971 Certified

FH911C Series Helmets

The C Series is the traditional cap style wildland helmet. The lightweight, low-profile design offers superior protection in all wildland firefighting conditions. FH911C Series helmets exceed all NFPA 1977 requirements, as well as ANSI/ISEA Z89.1, Type I, Class E & G.

Wildfire® Series Helmets

FH911H Series Helmets

Bullard H Series is a full-brim style wildland helmet. With a 360-degree brim, the H Series provides additional protection from sunlight, as well as airborne debris. FH911H Series helmets exceed all the requirements of NFPA 1977 as well as ANSI/ISEA Z89.1, Type I, Class E & G.

FH911XL

Same as Model FH911H with extra-large full-brim thermoplastic shell. Available with ratchet suspension only.

NFPA 1977 and ANSI/ISEA **Z89.1**, Type I, Class E & G Certified

Standard Features

FH911CR

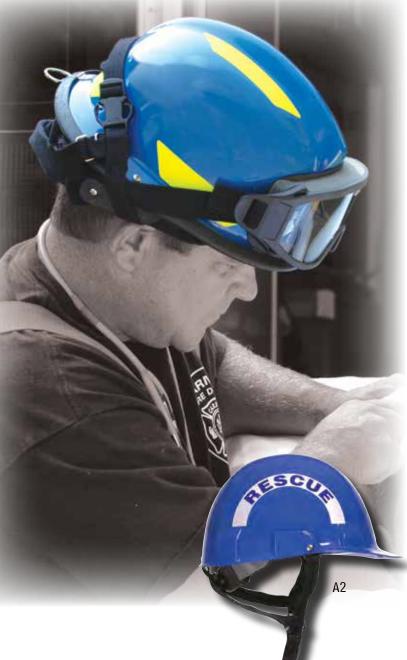
- ① Heat-resistant Thermoplastic outer shell
- 2 6-point FRS6PC (pinlock) suspension or FRS6RC (ratchet)
- 3 Goggle clips
- Scotchlite[®] reflective markings
- ⑤ Underbrim anti-glare strip
- (6) Leather ratchet cover (on ratchet models)
- ⑦ Velcro[®] attachments inside shell for Ear/Neck Protector (not shown)

Wildfire Series Striping Options Offer Additional Accountability



- Lime-Yellow Scotchlite[®] Retroreflective Stripes
- Red-Orange Scotchlite Retroreflective Stripes

Search and Rescue Helmets



USRX Urban Search and **Rescue Helmet**

USRX rescue helmets are engineered for extreme search and rescue conditions. Featuring a streamlined design, USRX rescue helmets incorporate recommendations from USAR teams and other rescue professionals. The result is an integrated assembly of advanced materials and quality components that provide superior head protection, comfort, and longlasting durability. The USRX is dual certified to meet both NFPA 1951 and NFPA 1971 for Urban Search and



Advent® Series Rescue Helmets

The Advent® helmet offers paramedics, emergency medical personnel, hazardous response teams, and search and rescue personnel a revolutionary concept in head protection. This helmet provides top, front, side, and rear impact and penetration protection. Advent meets and exceeds ANSI/ISEA Z89.1, Type II, Class E & G requirements and is half the weight of conventional firefighter helmets.

Standard Features

- ① High-heat Thermoplastic outer shell
- 2 M-Pact inner liner system with SmartRidge design
- ③ Quick-Attach blade system
- 4 ESS goggles or 4" faceshield
- (5) Nomex® ear/neck protector
- 6 Three-point chinstrap
- Sure-Lock[®] ratchet headband
- ® Leather ratchet cover (not shown)
- Four-point crown strap assembly
- 10 U-Fit system with 36 comfort settings



lightweight. The system allows for customized choices without compromising comfort, safety, and functionality.

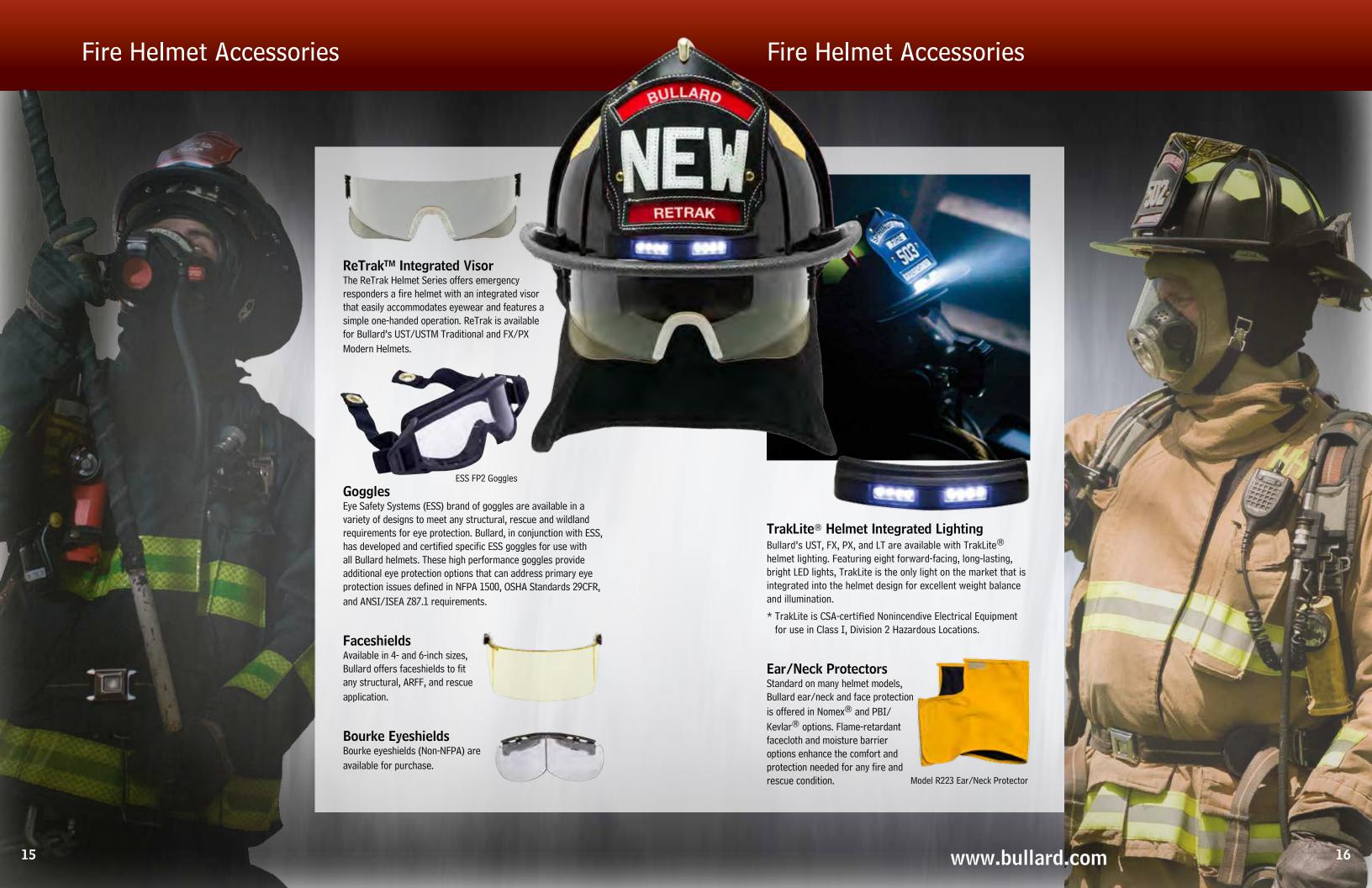
Magma[®] Helmets are EN 443 Certified; Visor and Eye Protection is EN 14458 Certified.

NOTE: While Magma helmets are not NFPA-compliant, Bullard European style FX (FXE) complies with NFPA and CE requirements.

Standard Features

- 1 Fiberglass outer shell
- ② Spacious inner visor
- ③ Customizable front frame
- Polyurethane inner liner
- ⑤ Ratchet head ring
- Flashlight adapter
- 7 Chin Strap
- ® Nomex® ear neck protector (non-standard)

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Helmet Ornamentation

REDEFINED

Up to 22 BOLD characters

REENGINEERED

Strong CRISP stitching

REFINED

Rugged, high QUALITY leather

RECREATED

Easily CUSTOMIZED at www.BuildYourBullard.com



Build & Customize Your Helmet

Build Your Bullard

Easy. Complete. Personal.



Leather Fronts. Reimagined.

Bullard's reengineered leather fronts accommodate up to 22 bold characters. These rugged, high quality leather fronts are available in four (4) distinct styles with strong, crisp stitching. Choose from patent-leather or flat-finish genuine leather.

Badges and Ornamentation

Customize your department's head protection for increased visibility, quick on-scene accountability, and promotion. Choose from a variety of options; special customization available upon request.

Visit www.BuildYourBullard.com to build the leather front that meets your needs.



Your logo can be pad printed on the FX, PX, LT, USRX, Advent, Wildfire, and Magma helmets.











- Build YOUR fire helmet and leather front at www.BuildYourBullard.com
- Choose your style, color, text, ornamentation, and more!





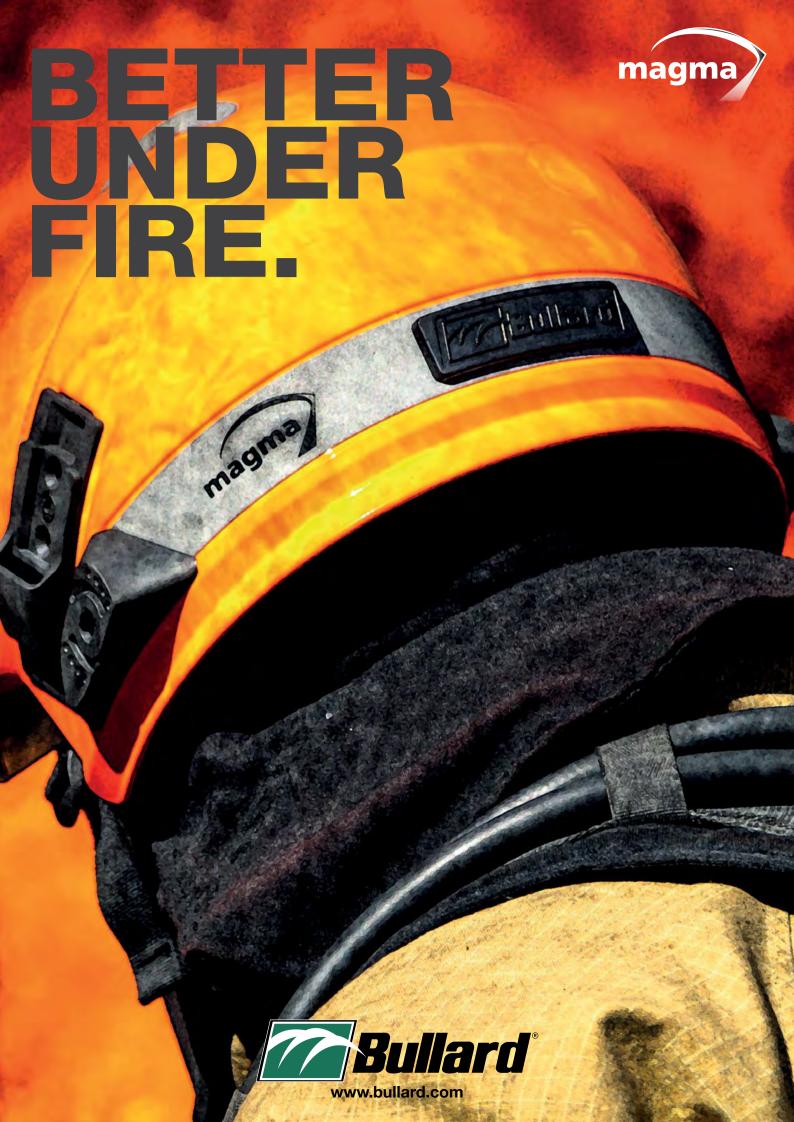


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Scotchilte is a trademark of 3M Corp.
Ultem is a trademark of General Electric.
Velcro is a registered trademark of Velcro USA.
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magma





Choose your personalized Magma from two unique configurations, Type A (half size shell) or Type B (three-quarter size shell) with a unified look

- Sleek design accommodates a wide variety of accessories and electronic components
- Can be easily reconfigured for new applications
- Magma offers low weight and the most superior comfort in its classs
- Built Bullard Tough meeting your expectations

^{*} Helmet type A and B according to EN443:2008







The layout of the platform, outer shell and visor encloses the inner compartment against all risks.

No comparable helmet offers a similar protection against heat, flames, sparks and fluids.

The Magma head ring is made from just three components. Clearly laid out and easy to operate.

The front and rear height of the head ring can be adjusted separately, just like the wearing height.

These functions ensure sufficient space for a perfect fit of the protective goggles, the mask and for maximized head size coverage from 50-65 cm.







Strap system with 4-point attachment, adjusts itself automatically. Easy adjustment even with gloves on. The x-shaped design of the neck straps fits comfortably and obtains best results in pull off test.

The three-dimensional visor covers the retracted front frame for a maximum upper and lateral fi eld of view, while also covering the complete face up to the chin, leaving enough space for spectacles, protective goggles and even a respirator mask.



The helmet is compatible with all conventional respirator masks – whether with rubber straps or adjustable two-point mask connection.

Radio with bone or swan microphones are located where it should and can be mounted in no time and without using tools to the designated attachment points.

Lighting

By intention Bullard decided not to go with a torch model orientated system due to the fast evolvement of the LED technology and the large variety of requirements.

The newly developed torch adapter from Bullard can accommodate most types of torches.

The adapter is attached to the ergonomical position: below the eye line, for a low-refl ection illumination even in intensive smoke conditions and also for a low centre of gravity.

Neck Protector

Neck protector made from Nomex or aluminized aramid fiber with inner layer. "Dutch Ear-Neck-Protector 2-layer version or 4-layer version with watertight membrane.





Colors and Ranking

Magma offers a huge range of colors and color combinations as well as various options for ranking by colors, logos and text on the front frame "beneath the visor" or on the outer shell.

- modular platform concept
- optional bi-colour design
- largest protection zone
- designed to prevent from view and hearing restrictions
- largest visor, full face protection
- full inside insulation against hazards
- multiple adjustments for perfect fit
- universal light adaption
- only 29 components for easy handling, maintenance and low lifetime costs
- no fix life time limitation

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EN443:2008 CERTIFIED SOLAS/MED APPROVED

