

BETTER UNDER FIRE.



# H1500 3.0

Bullard has developed and produced safety helmets for more than 115 years.

The popular European H Series Fire Helmets combines the design of the Classic DIN Helmet with the platform of the American Fire Helmets to provide firefighters with superior protection, superb workmanship and unrivaled comfort. The H300 Helmet, the winner in the helmet testing category for accident insurers, has been established for years as the market's premium fire helmet.

The most recent version of the H Series, the H1500 Helmet, is lightweight and simply constructed with all the features you expect from a Bullard helmet with a budget friendly price. Plus, the H1500 3.0 version is retrofittable. Your Bullard retailer has one ready for you.

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# H1500 Helmet

## .... the functions

### Outer shell

The outer helmet shell is a Type A Half-Shell as per EN 443:2008. The helmet is a fiberglass composite with a 2-K lacquer structure, luminescent yellow color with a UV stabilizer, and a standard reflective stripe around the helmet.

### Visor

The helmet is equipped with a clip-in system for quick installation and removal of the clear high-performance visors and mesh visors. The visor holder releases automatically and will not damage if it gets stuck. All components are available separately as replacement parts.

### Safety glasses

The safety glasses are flame-resistant, temperature-resistant, and scratch-resistant and include vents to keep the lenses clear of condensation. The unique style features a comfort fit, quick-release fasteners that are glove friendly, and a design that accommodates wearers of glasses.

### Straps

Easily adjustable 3-point Nomex® chinstraps provide a wide range of adjustment options for all head sizes and can be quickly adjusted for use with respirators with optional chin cup straps. The safety release buckle can be operated with a gloved hand.

### Light and radio

The helmet, torches, and headsets are adapted from one source. The helmet torches are easily adjusted with one hand and the various sizes of torches are easily attachable using the elastic straps on the mounting bracket, making it suitable for all Bullard torches and most popular brands of torches. The torches can be mounted on the left or right side of the helmet. Torches with Atex approval Zone 0 or smaller are extremely lightweight. The battery runtime is 3-4 hours with AA or AAA batteries.



### Neck guard

The standard neck guard provides all-around flame protection (Holland cloth) equipped with Nomex® outer material, soft inner lining, Holland cloth with air-permeable membrane and moisture protection. It fits close to the neck providing firefighters with a good seal with easy fastening through T-slots and Velcro.

### Inner shell

The inner shell is made of foam with a reinforced plastic coating. The whole interior of the helmet is protected providing the wearer with a safety zone. The inner and outer shell can be separated for easy maintenance and cleaning. The helmet has four straps with detachable fasteners and is height-adjustable.

### Head ring and adjustment

The head ring is made from nylon and is angled on to the neck at approximately 45° for a perfect fit. It has a large recessed but easily accessible twist lock fastener for head size adjustments, which can be made with a gloved hand. The H1500 will fit head sizes from 52-64cm without the need to change the shell. The height of the helmet on the wearers head can be adjusted with press studs that are connected to the inner shell. No tools are necessary for maintenance and cleaning.

### Product life

Bullard helmets do not have a specific product life. Documentation is available that covers cleaning, maintenance and product evaluation criteria for users of Bullard helmets. Please ask for "The Helmet Experts" documents.



**New:** Head cushion for improved wearing comfort and even weight distribution



**New:** Improved forehead and neck pads



# H1500 Helmet

## ... the system



### Helmets and Packages

**New:** You can individually design the configuration of your Bullard helmet at [www.bullard.de](http://www.bullard.de). Or ask your dealer about package prices.

	Item number		Item number
	<b>H1500, with reflective strips</b> Picture shows optional accessories	H1500HVYLW	
			<b>Radio adaptor kit complete for model</b>
			- Imtradex Firetalk R1029
			- Holmco Scorpion R1028
			- Universal, e.g., Ceotronics CombiCom and ContactCom R1016
			Headphones upon request
	<b>Visors and adapters</b>		<b>Head ring</b>
	Adapters, pair R1025		- Head ring with turn-lock fastener and pads R1021
	Visor support bracket for mesh visor VBLKN		- Forehead pad, single R1023
			- Pad turn-lock fastener, single R1022
	<b>High-performance visors, approved for interior firefighting</b>		<b>New: Chin straps with quick adjustment</b>
	- 10 cm long R1002		R164
	- 15 cm long R1005		
	Visor for rescue service and technical aid		
	- 15 cm long VSTD15		
	Mesh visor VMESH		
	<b>Firefighter's safety glasses</b>		<b>Chin cup strap</b>
	with quick release XTO		R995
	Replacement viewing glass EL1		
	<b>Nomex neck guard (2-ply)</b>	R729	<b>Reflective stripes (replacement)</b>
			STRH15
	<b>Holland cloth (4-ply)</b>		<b>Helmet assembly support for repair and maintenance work</b>
	with climate membrane, water- and moisture-resistant R732		R993
	<b>Torch adapter kit, complete (left/right)</b>		<b>Nomex hood for helmet protection in heat training</b>
	for helmets with visors R310, R330 and R325 R1007		R1017
	<b>Torch adapter kit, complete (right/left)</b>		
	for helmets with safety glasses or visors R1002, R1005 and VSTD15 R1024		
	<b>Torches</b>		<b>New: Upgrade Kit H1500 Version 3.0</b>
	Metal flashlight, black R991		H1500UPGRADE
	Plastic flashlight, yellow, Atex Zone 0 R989		Consisting of padded headrest, forehead pad, cover for hood turn-lock fastener and complete straps

# H1500 Helmet

## ... the data

### Technical data

Outer shell	Type A, fiberglass composite, luminescent yellow with reflective strips
Inner shell	Completely coated in plastic, mechanically detachable from outer shell, height-adjustable brace
Visor	Clear, 10 and 15 cm long, for use in firefighting and rescue / THL, mesh visor
Safety glasses	Flame-resistant, temperature-resistant, aerated with quick-release fasteners
Straps	Nomex, with safety release buckle, optional chinstrap
Light and radio adaptor	Universal adapter for all common lamps and HSG products
Metal flashlight	Black, 46 g, no ATEX
Plastic flashlight	Yellow, 100 g, ATEX Zone 0
Neck guard	2-ply, Nomex and flannel lining, fleece Velcro fastening
Holland cloth	4-ply, Nomex, climate membrane, moisture barrier, inner lining, fleece Velcro fastening
Head ring	High-performance nylon, height-adjustable, angled around 45° at the back, detachable from inner shell without tools
Turn-lock fastener	Located internally, one-hand operation with gloves
Head sizes	Steplessly adjustable from 52-64 cm in one helmet shell size
Weight	Approx. 1,000 g
Packaging	Foil bag and individual carton
Guarantee	2 years

### Approvals

Helmet	EN443:2008 Type A
	Insulation resistance E2, E3. Radiant heat 14W/m <sup>2</sup> . Cold resistance -40°C
	Solas and MED, approval for nautical use
Visor	EN14458:2004 and EN166:2001
Safety glasses	EN166:2001
Neck guard and Holland cloth	EN469:2005
Accessories	EN443:2008

Safety note: Use only accessories tested and approved by Bullard

 **Made in Germany**

### Thermal imaging cameras

Bullard is also your partner when it comes to thermal imaging cameras suitable for firefighting. Ask your Bullard dealer.



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Image shows the Magma full shell helmet. Go to [www.bullard.com](http://www.bullard.com) for more information on this helmet and other Bullard models.



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