

# F2X-TREM

## [Ordering Information]



### Product Description

High performance helmet for a variety of rescue missions like forest fires, natural disasters, traffic accidents, industrial environments.

### Product Views



### General technical specifications





- Ergonomic design and functional equipment, adaptable to the variety of tasks in rescue missions
- Protection against falling and laterally impacting objects (sides, front, rear) as well perforation. High resistance against lateral deformation and exposure to elevated temperatures.
- Safe fit, comfortable also in long interventions

#### Helmet shell

- Vented or unvented shell made from thermal resistant polycarbonate, coated with protective varnish for a long life time, elevated chemical and flame resistance.
- Interfaces for adaptation of visors, goggles, hearing protectors, communication systems, attachment of respiratory masks

#### Suspension system

- Comfort headband covered with soft leather and patented ratchet quick adjustment system
- Height-adjustable headband and net suspension
- 3- point chinstrap for safe fit. Adjustable in 5 positions, with automatic buckles, flexible chincup

Application		Standard configuration	CE Approvals
	<b>Forest Fire Fighting</b>	<ul style="list-style-type: none"> <li>■ Vented shell</li> <li>■ 3-point chinstrap</li> <li>■ Safety goggles (EN166)</li> <li>■ Reflective stripes</li> <li>■ Approx. 920g</li> </ul>	Specific CE Marking, based on EN 12492 EN443:1997 flame resistance [15 sec. single flame exposure]
	<b>Wildland and High Angle Rescue</b>	<ul style="list-style-type: none"> <li>■ Vented shell</li> <li>■ 3-point chinstrap</li> <li>■ Approx. 725g</li> </ul>	CE Marking EN 12492
	<b>Traffic Rescue</b>	<ul style="list-style-type: none"> <li>■ Unvented shell</li> <li>■ 3-point chinstrap</li> <li>■ Approx. 750g</li> </ul>	Specific CE Marking, based on EN 12492 (except ventilation) Additional electrical insulation 440VAC
	<b>Industrial environments</b>	<ul style="list-style-type: none"> <li>■ Unvented shell</li> <li>■ No chinstrap</li> <li>■ Optional 2-point chinstrap</li> <li>■ Approx. 670g</li> </ul>	CE marking EN397 incl. optional requirements <ul style="list-style-type: none"> <li>■ -30°C</li> <li>■ Lateral deformation</li> <li>■ Electrical insulation 440V VAC</li> </ul>

- Specific CE marking: Takes into consideration specific risks of applications that have no dedicated European standards (i.e. technical rescue and forest fire fighting), using applicable norms and test methods.
- A 3-point chinstrap (EN12492) ensures a safe fit of the helmet in all wearing positions. Available on all versions, except EN397.

## Ordering Information

Configure your individual helmet choosing from the following options:

GA3	X	X	X	X	X	X	X	X	0	-	XX	YYY
Options	Type of shell	Chinstrap	Eye Protection [Goggles]	Lamp Support	Neck-curtain	Communi-cation System	Specific Traceability [Labels and Transponder]	Options			Shell colour	Reflective stickers [Customi-sation]
		0 none	0 none	0 none	0 none	0 none	0 none	0 none			BA-white IM-blue JD-yellow JL- flour. Yellow NA-black NM-grey OB- flour. Orange RE-red VA-green VF-photolum.	000 none
	1 Vented	1 3-point [EN12492]	1 Classic	1 with [right]	1 Wool	2 Osteo [Headset]		1 bag			B00 silver	
	2 Unvented	2 2-point [EN397]	2 Responder		2 Alu/ Nomex	3 Micro [Headset]	❗				J00 yellow	
Configurations: [equivalent old part number]										0 -		
Forest Fire [GA3600]	1	1	1 2	●	☆	●	●	●			manda-tory	
Wildland Rescue [GA3300]	1	1	●	☆	●	●	●	●			☆	
Traffic Rescue [GA3500]	2	1	☆	☆	●	●	●	●			☆	
Industrial Risks [GA3200]	2	0 2	●	●	●	●	●	●			☆	
Example:												
GA3	1	1	2	1	2	0	0	0	0-		RE	B00

☆ Recommended      ● Optional

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❗ Please contact us for more options/ specific solutions.