

Technical characteristics	
Approvals	CE Marking according to EN443:2008 “Helmets for fire-fighting in buildings and other structures” Type A Half coverage shell Optional requirements: /-10 °C (*) -Low temperatures/E1-Conductive headform(metal)
Weight	1050g
Size	52-64 cm
Material (shell)	Fiber Reinforced Plastics,FRP
Material (shock absorption liner)	modified-Polyphenyleneether : UL-94 V-0
Material (inner cover、Chinstrap)	Flame resistant, inner cover and chinstrap covers, made of aramid
material (face shield)	Polycarbonate
Face shield approvals	CE marking according to EN14458:2004 “High performance visors” – Face guard ☺ Optional requirements/Use for Fire-fighting/N – Antifog/K – Antiscratch/Ω – Electrical properties (Surface insulation)

- The fire helmet pictured in this brochure include some special specifications and optional accessories, for details,please check the individual specifications.
- For the improvement of our products,specifications may change without prior notification.



**Fire** Helmet  
**FKT-1402<sup>EN</sup>**

Funayama fire helmet are created in pursuit of a particular form of perfection, embodying the latest technology, but also an aesthetic sensibility.





- A calculated design based on weight distribution
- Succeeded in developing a light weight helmet weighing only 1,050 grams



- Available to chose either the round cover type or rear cover type of neck curtains that totally seals the face shield
- Side parts to fix the headlight band are added as standard equipment



- Color variations available for use in identifying separate troops



Pearl White



Super Silver



Flush Yellow



Super Gold



Gun Mettalic



Blaze Red



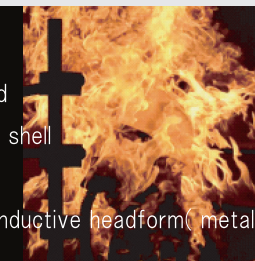
Blaze Blue



Blaze Orange

## Safety

- CE Marking according to EN443:2008  
“Helmets for fire-fighting in buildings and other structures” Type A Half coverage shell
- Optional requirements:  
/-10 °C (\*) -Low temperatures/E1-Conductive headform( metal)



## Matching

- A helmet that fits well, designed to be consistent with breathing protection systems of other companies.



## Performance

- Ergonomic Wheel ratchet adjustment, Large knob with easy access



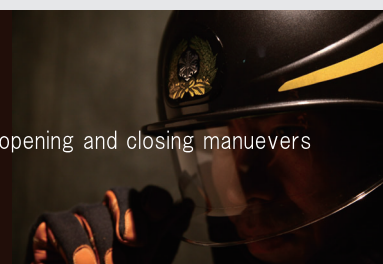
## Design

- Designed with rain grooves so water does not flow on to the face
- Designed so that the back of the helmet and the cylinder of the breathing apparatus do not easily come in contact



## Operating

- Face shield allows for quick opening and closing maneuvers



## Comfort

- The face shield provides wider viewing angle
- The face shield filters out 99% ultraviolet rays and has anti-fog and hard coating with a mirror finish

