

Featured with Light weight 3 kg per suit and EN469 certified planned.
Made in Japan

■ **EmuFighter Fire Fighting Suit**

COMFORGHT-EX Coming (DRAFT)

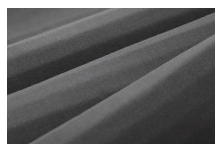


CLOTH - 3 Layers with outstanding performances

Outer

Water Proof

Thermal Barrier



Teijin Xfire®
Ripstop



Teijin Xfire®
+
GORE®CROSSTECH®



Teijin Xfire®
Cord

Color Choice

Gold

Orange

Yellow

Navy Blue

CLOTH - 3 Layers with outstanding performances

Outer	Teijin Xfire® Ripstop
Waterproof	Teijin Xfire® + GORE®CROSSTECH®
Thermal barrier	Teijin Xfire® Cord

Sewing

3-D cutting, waterproof structure based on NEW ERGONOMIC DESIGN

Jacket Folding fold with flap
 Front fitting, loop Zipper
 Inner cuff Teijinnconex® Knit
Pocket Left and right hem, inside and outside of inner clothes (for coolant)
 Reflective cloth Around chest, back, both sleeves, hem
Attachment 2 coolants

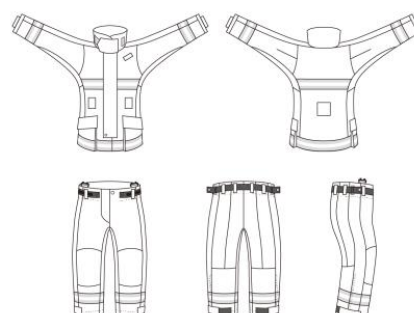
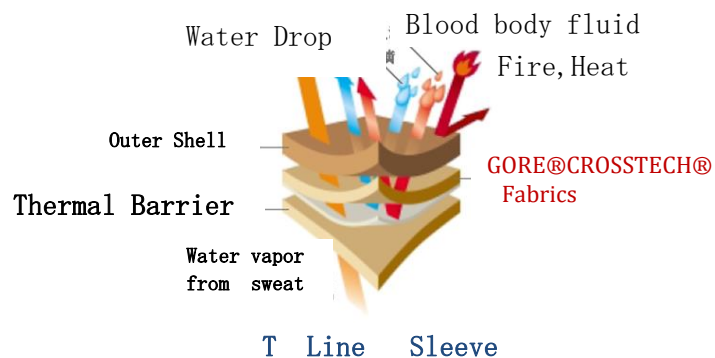
Trouser Special Design with Gusset
 Front alignment Metal and snap Zipper
 Waist around Belt adjuster
 Suspenders Holster type
 Hem Fasteners, open and closing
 Reflective cloth Top of hem

Liner

Waterproofing layer
 Aramid 100% base cloth, GORE®CROSSTECH®
 Lamination of membrane / water repellent finish
 Thermal Barrier

Structure of GORE®CROSSTECH®

To realize Fire resistance, Heat insulation, Resistance to body fluid and blood, Moisture permeability, and Water proof.



Emufighter Series

PREMIUM STYLISH FIRE AND RESCUE RUBBER BOOTS



With **SG-A0-GS2** certified with **EN15090**, Firefighters realize more comfortable fit, the mobility and your safety with your feet with Shoelace, and water proof in muddy river in flood while walking in raining heavily with a flame- and heat-resisting as the Premium Stylish Fire and Rescue Rubber boots.

Stainless steel puncture-resisting plate provides a shield protection between your foot arch /outsole and whatever you have to walk over in fire activity.

Kevlar ®/Para Aramid adds the reinforcement to SG-AO and prevents it from being penetrated by foreign matters.

An oversized steel toe cap gives comfort to Fire fighters in accomplishing their tasks ,and can bear 20 kg steel dropped from 36cm height while preventing fingers from being injured .Vulcanized construction in the body gives functions of a durable, shock-absorbing fit that will not degrade in heat or cold.

The temperature of the surface of Insole facing Sole dose not exceed 42 Celsius/ 107.6 fahrenheit even after the exposure of the outsole to the floor with 250 Celsius for 10 minutes.

Conforming to Norm JIS T 8103 shares the assurance of Japan Brand on Anti-Electrostatic with Fire brigade.

SPECS

PRODUCT NO.	SG-AO	SIZE	22.5cm ~29.0cm , 0.5 cm incremental
PRODUCT CATEGORY	FIRE & RESCUE	SHANK	Shoelace Adjustment
CONSTRUCTION	Vulcanized	CERTIFICATE	JIS T 8103 on Anti-Electrostatic
WEIGHT	About 3 Kg	WATERPROOF	Waterproof
HEIGHT	About 34cm/Size 26.0cm	REINFORCEMENT	Kevlar ®
INSULATION	N/A	OUTSOLE	Compounded Rubber
Color	Black with Yellow emphasis	Country of Origin	Japan
Footbed	Removable Nonwoven,Polyurethane	TOE PROTECTION	Steal Toe Cap



HIGH PERFORMANCE AND Activity



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SA-AO GS2 :How To Wear The Boots



1 . Take out of the bag



2 . Put your feet in



3 . Pass the string through the hole in the very front and make the left and right lengths the same.



4 . Thread the string from the outside on both sides



5 . Pass through the holes alternately from the outside in the same order



6 . Tighten to fix the ankle when passing it third from the tip to the left and right



7 . In the same way, alternately pass the string from the outside



8 . The top holes on both sides pass from the inside to the outside.



9 . As same as 8's procedure



1 0 . Tie the top



1 1 . Close the side zipper



1 2 . Well done

1 3 . Once the foot is fixed, it is easy to put on and take off simply by opening and closing the zipper.

SA-AO GS2 :How To Take Off the Boots



1



2 Pull the side zipper down to the bottom



3 Do not loose the front string



4 Put the opposite heel on the kickstand on the side to take off



5 Take off the boot