

PREMIUM STYLISH FIRE AND RESCUE RUBBER BOOTS



Stainless Steel Puncture-resisting Plate

With SG-AO-GS2 certified with EN15090, Firefighters realizes more comfortable the 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





HIIGH PERFORMANCE AND Activity



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