HELMETS & BOOTS

SCA 1201GN

Firefighting Boots KFI · KS M ISO 13287

MODEL · SCA 1201GN



OVERVIEW

Puncture-, slip- and compression-resistant boots reinforced with feedback from Korean firefighters.

The first rubber firefighting boots to obtain KFI certification in Korea — the right choice for firefighters in fire suppression and rescue, protecting feet and ankles from heat, water and sharp objects. Designed for structural firefighting, bush firefighting and general fire rescue, with reinforced protection based on real-time feedback from Korean firefighters.

95%	< 2.8 kg	KFI
sole area with steel mid-sole	weight	standard

FUNCTIONS / FEATURES

04 FEATURES

01 Puncture Resistance

Large stainless-steel mid-soles cover up to 95% of the bottom area.

02 Slip Resistance

Tested to KS M ISO 13287 on a steel floor with glycerol solution.

03 Steel Toe Puff

Excellent protection against strong compression on the toes.

04 Wearer Comfort

Replaceable insoles for easy maintenance; handles for quick donning.

SPECIFICATION

SCA 1201GN

Material	Vulcanised rubber + aramid
Size	**230** – **290** mm (**5** mm steps)
Weight	Under **2.8** kg
Standard	Korea Fire Institute (KFI)

KEY TESTS (KFI)

Heat resistance	**260** °C — assessed after **5** minutes
High-temperature insulation	Assessed after **10** minutes and after **40** minutes
Puncture resistance	**1,100** N load

Specifications are subject to change without prior notice for product improvement. Values are typical and based on manufacturer and certification test data. · Rev. 2026-10