

Excellent slip resistance and comfortable Safety shoes that makes you happy to walking

ウォーキングセーフティ
Walking Safety

series

WS11BLACK



Last shape for good holding

Good hold on the instep.

Wide type ACM resin toecap

Lightweight and toughness

Designed to prevent liquid ingress

A "protect line" that prevents liquid from entering through the joint between the instep and sole.

Non-Hydrolyzable midsole

Strong for long-term storage
Uses "SX high-performance resin".

Stumbling prevention design

Enough Toe spring



Cradle-like comfort

Excellent cushioning and hold "Cradle in-sock" that disperses foot pressure. (Antibacterial and deodorant processing)

Safe for night work

Uses "retroreflective material" that efficiently reflects car lights.



Soft comfort

Easy to wear and soft to wear. "Top line cushion".

Anti-slip and safety performance

Excellent slip resistance, JIS standard Clears anti-slip category 2 (F2).
JIS T 8101 safety shoes CI / S / P1 / F2 / HI1 / H passed



GOOD DESIGN AWARD 2016

SX3層底F SOLE SYSTEM
HYBRID SOLE

Obtained patent Patent No. 5851480, 6046020, 6195884

For various work scenes for JIS safety
Responding comfort, cushioning, and
high functionality plus. Patent No. 5851480



SX Triple Layer F sole
Video is being released

※Customers are responsible for connection and communication charges.



Shock absorption

A suspension system that absorbs obstacles and bumps on the road surface to help walking. Achieve higher stability in the optimization of the hardness balance of the rubber.

Patent No.6046020



Slip resistance

[S-shaped block pattern]
By increasing the cleats to which foot pressure is applied when walking, slip resistance and stability are provided.

Patent No.6195884



Stability

A flat sole makes a large ground contact area and excellent stability.



Flexible sole

Excellent flexibility makes Light footwork.



Oil resistance, chemical resistance, High temperature heat resistance

Uses oil- and chemical-resistant materials * 1. Also, Clears the standard for "Heat insulation of sole complex" category 1 (HI1) that protects the feet.

Main Specifications : ● Norm : JIS T 8101 safety shoes CI / S / P1 / F2 / HI1 / H passed

● Size(EEE)/Product code : 22.0~23.0cm(1700011),23.5~28.0cm(1700010),29.0・30.0cm(1700012)

● Upper : Cowhide (Embossed soft)+mesh ● Toe cap : Non-metallics ● Sole : SX Triple Layer F sole(PU + Rubber)

● In-sock : Cradle in-sock (EVA + Knitting textile) ● Standard weight : 800g(26.0cm/Pair)

● Notices : ISO 14001, OHSAS18001 Manufactured at a certified factory

※1 Sole is not durable against all chemicals.