



Medio

BESTBOY S3

El favorito de todos los tiempos, el zapato de seguridad de corte medio

El favorito de todos los tiempos, un zapato de seguridad de corte medio, con todas las características del Bestboy original en un diseño actualizado.

Cubierta Cuero Barton Action

Forro Malla Reciclada

Plantilla Plantilla de espuma SJ

Entresuela Acero

Suela PU / PU

Puntera Acero

Categoría S3 / SR, SC, LG, CI, FO

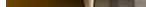
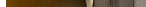
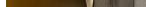
Rango de tamaño EU 35-48 / UK 3.0-13.0 / US 3.0-13.5
JPN 21.5-31.5 / KOR 230-315

Peso de la muestra 0.690 kg

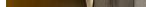
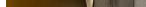
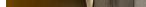
Estándar ASTM F2413:2018
EN ISO 20345:2022+A1:2024



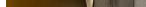




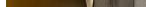
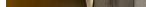













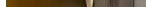


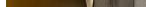












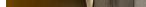


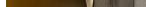








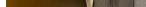








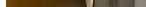


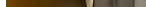


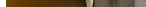


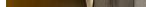


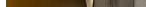






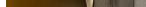
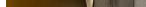
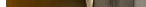


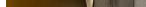


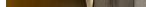



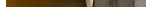
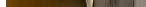
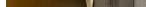
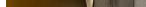
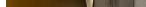
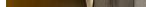


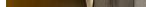


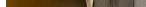


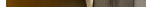


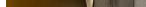







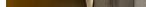




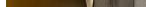



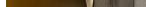
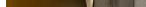



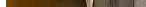



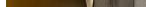




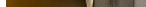
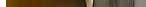
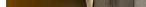
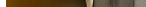
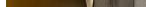


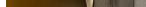



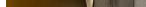




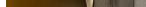






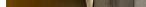


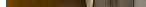




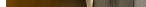


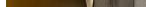
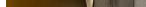
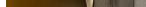


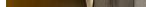
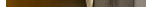
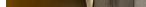
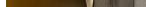
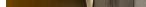





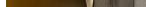







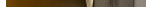






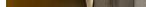
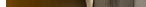
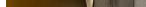


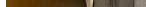


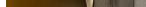



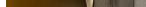


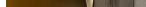


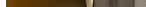
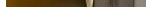




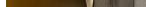


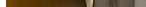



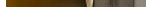


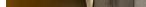
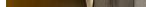





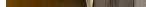



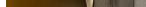



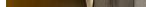
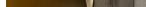
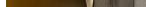




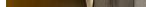


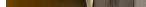


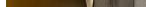
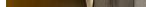
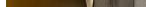




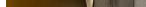



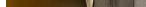





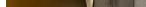




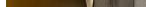





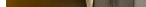


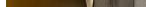




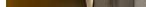
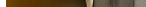


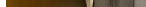


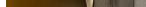
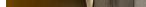



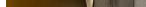


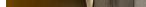
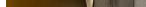



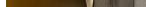
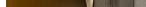
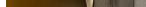


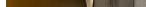


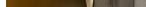







Industrias:

Construcción, Automotor, Química, Limpieza, Logística, Petróleo y gas, Producción

Ambientes:

Ambiente seco, Ambiente fangoso, Superficies irregulares, Ambiente húmedo

Instrucciones de mantenimiento:

Para prolongar la vida de sus zapatos, le recomendamos que los limpie regularmente y los proteja con productos adecuados. No seque sus zapatos en un radiador, ni cerca de una fuente de calor.

Descripción		Unidad de medida	Resultado	EN ISO 20345
Cubierta	Cuero Barton Action			
	Superior: permeabilidad al vapor de agua Superior: coeficiente de vapor de agua	mg/cm ² /h mg/cm ² .	2.2 25	≥ 0.8 ≥ 15
Forro	Malla Reciclada			
	Revestimiento: permeabilidad al vapor de agua Revestimiento: coeficiente de vapor de agua	mg/cm ² /h mg/cm ² .	49.8 398.8	≥ 2 ≥ 20
Plantilla	Plantilla de espuma SJ			
	Plantilla: resistencia a la abrasión (seco/húmedo) (ciclos)	ciclos	25600/12800	25600/12800
Suela	PU / PU			
	Resistente a la abrasión de la suela (pérdida de volumen)	mm ³	56.4	≤ 150
	Antideslizante básico - Cerámica NaLS - Deslizamiento del talón hacia adelante	fricción	0.44	≥ 0.31
	Resistencia básica al deslizamiento - Cerámica NaLS - Deslizamiento hacia atrás en la parte delantera	fricción	0.41	≥ 0.36
	Resistencia al deslizamiento SR - Glicerina cerámica - Deslizamiento hacia adelante del talón	fricción	0.29	≥ 0.19
	SR Resistencia al deslizamiento - Glicerina cerámica - Deslizamiento hacia atrás en la parte delantera	fricción	0.29	≥ 0.22
	Valor antiestático	MegaOhmios	120.7	0.1 - 1000
	Valor de la ESD	MegaOhmios	N/A	0.1 - 100
	Absorción de la energía del talón	J	29	≥ 20
Puntera	Acero			
	Puntera resistente al impacto (distancia después del impacto 100J)	mm	N/A	N/A
	Puntera resistente a la compresión (distancia después de la compresión 10kN)	mm	N/A	N/A
	Puntera resistente al impacto (distancia después del impacto 200J)	mm	15	≥ 14
	Puntera resistente a la compresión (distancia después de la compresión 15kN)	mm	15	≥ 14

Tamaño de la muestra:

Nuestros zapatos están en constante evolución, los datos técnicos anteriores pueden cambiar. Todos los nombres de los productos y la marca Safety Jogger, están registrados y no pueden ser utilizados o reproducidos en cualquier formato, sin el consentimiento por escrito de nosotros.


**HEAD-TO-TOE
PROTECTION**


Proudly ranked in the top 1% by EcoVadis for sustainability.

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