

Boots for fishery processing, food processing, and kitchen work

Oil resistant, chemical resistant, and hygienic Boots

Comfortable work for fishery processing, food processing, and kitchen with oil resistant, chemical resistant, and hygienic boots !



Blue cloth on the inside surface • Pad with foot board sheet at the bottom !
The most suitable boots for the working environment such as food processing factory.



No slippery configuration for the sole of boot



Article No.; 2001, Name; White Boots Size; 23.0 25.0 25.5 26.0 26.5 27.0 28.0

Cold preventive, oil resistant, and chemical resistant boots

Comfortable work for fishery processing, food processing, and kitchen with cold preventive, oil resistant, and hygienic boots !



Steel plate (inside)

Providing thicker bore inside the boot!
Most suitably designed boots for environment such as freezing food processing factory and chilly region.



No slippery configuration for the sole of boot



Article No.; 2002 Name; White Cold Prevention Boots, Size; 24.0 28.0 29.0 30.0

Boots for fishery processing, food processing, and kitchen work

Safer, cold preventive, oil resistant, and chemical resistant boots

Comfortable work for fishery processing, food processing, and kitchen with cold preventive, oil resistant, and higienic boots !



Steel plate (inside)

Providing thicker bore inside the boot!
Most suitably designed boots for environment such as freezing food processing factory and chilly region.



No slippery configuration for



Article No.; 2003 Name; White, Safety, and Cold Preventive Boots
Size; 27.0 28.0 29.0

Comfortable work for fishery processing, food processing, and kitchen, with safety, cold preventive, oil resistant, and chemical resistant long boots



Steel plate (inside)

Providing thicker bore inside the boot!
Most suitably designed boots for environment such as freezing food processing factory and chilly region.



No slippery configuration



Article No.; 2004 Name; White, Safety, and Cold Preventive Long Boots
Size; 26.5 27.0 28.0 29.0 30.0



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