

  
Made in Italy



**nora**

premium gumboots



Comfortable



Lightweight

[www.noraboos.co.nz](http://www.noraboos.co.nz)





The comfort of Nora boots comes from the superior material they are made of – polyurethane. Lighter than rubber or PVC, yet strong and moulded for your feet. Trade up to Nora. They are comfortable – we promise.

**The Nora difference**



**Comfortable**



**Lightweight**

**NORAMAX PRO** FP1010FNOR

S5



Comfortable anatomical foot shape and ergonomic upper  
Steel toe cap  
Extra wide fit  
Self-cleaning and dirt-repellent outsole  
Anti-penetrating steel insole  
Anti-bacterial lining  
Anti-static  
Extremely non-slip sole, SRC rated  
Insulating level: Medium  
Flexible at cold temperatures down to -50°C  
High resistance to petrol, oils, animal oils and fats, alkalis, chemicals, acids and detergents  
Energy absorption in the heel  
Colour: Grey/Black or Black/Black  
Standards: EN ISO 20345:2011 S5 CI SRC  
Weight (Size 7UK): 950g  
Sizes available: UK 4 - 14

**Elastopan®**

**NORATHERM** FP2010FNOR

S5



Comfortable anatomical foot shape and ergonomic upper  
Steel toe cap  
Extra wide fit  
Self-cleaning and dirt-repellent sole,  
Anti-penetrating steel insole  
Anti-bacterial lining  
Anti-static  
Extremely non-slip sole, SRC rated  
Insulating level: Max  
Flexible at cold temperatures down to -50°C  
High resistance to petrol, oils, animal oils and fats, alkalis, chemicals, acids and detergents  
Energy Absorption in the heel  
Colour: Grey/Black  
Standards: EN ISO 20345:2011 S5 CI SRC  
Weight (Size UK7): 1220g  
Sizes available: UK 5 - 13

**Elastopan®**

**NORATHERM** FP2012NOR

S5



Comfortable anatomical foot shape and ergonomic upper  
Steel toe cap  
Extra-wide fit  
Self-cleaning and dirt-repellent sole  
Anti-penetrating steel insole  
Anti-bacterial lining  
Anti-static  
Extremely non-slip sole, SRC rated  
Insulating level: Max  
Flexible at cold temperatures down to -50°C  
High resistance to petrol, oils, animal oils and fats, alkalis, chemicals, acids and detergents  
Energy absorption in the heel  
Colour: Orange/Cobalt Blue  
Standards: EN ISO 20345:2011 S5 CI SRC  
Weight (Size UK7): 1220g  
Sizes available: UK 8 - 11

**Elastopan®**

**NORAMAX AGRI** FP1000FNOR

O4



Comfortable anatomical foot shape and ergonomic upper  
Extra wide fit for comfort  
Self-cleaning and dirt-repellent outsole  
Anti-bacterial lining  
Extremely non-slip outsole, SRC rated  
Insulating level: Medium  
Flexible in cold temperatures down to -50°C  
High resistance to petrol, oils, animal oils and fats, alkalis, chemicals, acids and detergents  
Energy absorption in the heel  
Colour: Green/Black  
Standards: EN ISO 20347:2011 CI SRC  
Weight (Size UK7): 860g  
Sizes available: UK 4 - 14

**Elastopan®**



**NORAMAX FOOD** FP1007FNOR

S4



Comfortable anatomical foot shape and ergonomic upper  
Steel toe cap  
Extra-wide fit  
Self-cleaning and dirt-repellent sole  
Anti-bacterial lining  
Anti-static  
Extremely non-slip sole, SRC rated  
Insulating level: Medium  
Flexible at cold temperatures down to -50°C  
High resistance to petrol, oils, animal oils and fats, alkalis, chemicals, acids and detergents  
Energy absorption in the heel  
Colour: White/Cobalt Blue  
Standards: EN ISO 20345:2011 S4 CI SRC  
Weight (Size 7): 900g  
Sizes available: UK 2 - 14

**Elastopan®**

**Trusted materials is the key producing a capable boot**

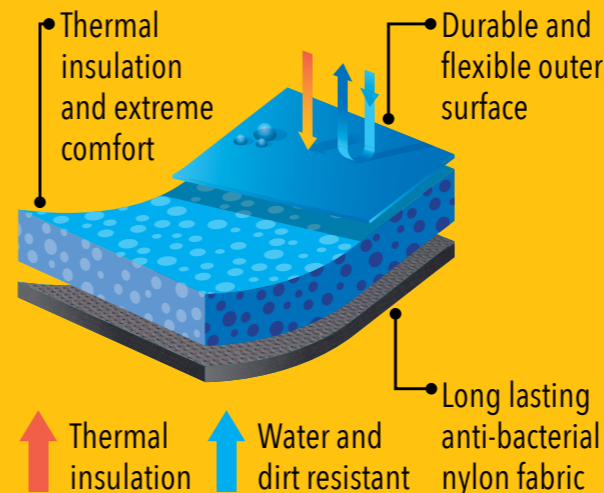
A high standard of quality and comfort is our priority at Nora Boots. Using cutting-edge technology and reliable and trusted materials is the key to producing a boot capable of facing even the most unpredictable circumstances. Nora Boots have become symbol of Italian excellence in the safety boot industry.

**Polyurethane Elastopan® by BASF**

The quality of a boot depends on a variety of factors, but the most important one is the material chosen to produce them. Boots made from Elastopan® guarantee maximum flexibility, excellent thermal insulation and low density.

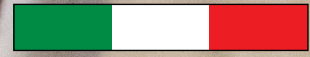
**Elastopan®**

**Key to finding a Nora Boot with the features you need**



The Nora logo consists of the word "nora" in a lowercase, rounded, blue sans-serif font. The letter "o" is stylized with a red dot in the center.

[www.noraboosts.co.nz](http://www.noraboosts.co.nz)



Made in Italy

A photograph showing the lower legs and feet of two people in a kitchen or food processing environment. The person in the foreground is wearing a blue apron and white Nora boots with a blue sole. The person in the background is wearing a white apron and white Nora boots with a blue sole. The floor is made of light-colored square tiles.

noramax  
MAX COMFORT POLYURETHANE



The comfort of Nora boots comes from the superior material they are made of - polyurethane. Lighter than rubber or PVC, yet strong and moulded for your feet. Trade up to Nora. They are comfortable - we promise.

**Nora Boots will not let you down.**

**Our Promise** If you find our boots uncomfortable, simply return them within 30 days from purchase for a refund or replacement. Our comfort promise is reliant on you choosing the right size and fit of boot and providing us with a receipt or proof of purchase from your distributor.

Proudly Distributed by:

Imported by: Wholesale Boots NZ Limited. 25 Nelson Street, Pukekohe. E: [info@wholesaleboots.co.nz](mailto:info@wholesaleboots.co.nz)