



Safety • Professional • Leisure

Waterproof Boots

**WORKLITE**

Making light work,  
whatever the weather

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Worklite Ltd.  
UK distributor for Nora





## Safety • Professional • Leisure

### Waterproof Boots

NORA is recognised as one of the leading manufacturers of safety, professional and leisure waterproof boots and has achieved its success by investing in advanced technology. Boots are manufactured under tight control systems at every stage of production to meet International Standards.

#### **International standards**

##### **UNI EN ISO 20347:2007**

requirements for occupational footwear

##### **UNI EN ISO 20345:2007**

requirements for safety footwear

##### **ISO 6110:1992**

resistance of footwear to chemical substances

##### **ISO 6112:1992**

resistance of footwear to animal fats  
and vegetable oils

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UNI EN ISO 20345:2007 - Standard Classification System

Rating	Features	Description
<b>SB</b>	<b>S + B</b>	Footwear with required basic protection (toecap impact resistance 200 J).
<b>S1</b>	<b>A + FO + E</b>	Footwear with required basic protection plus antistatic and energy absorption properties in the heel area as well as oil resistant outsole.
<b>S1 P</b>	<b>A + FO + E + P</b>	Footwear with required basic protection, antistatic properties, energy absorption in the heel area, oil resistant outsole and puncture resistant midsole.
<b>S2</b>	<b>A + FO + E + WRU</b>	Footwear with required basic protection, antistatic properties, energy absorption in the heel area, oil resistant outsole and water penetration resistant upper.
<b>S3</b>	<b>A + FO + E + WRU + P</b>	Footwear with required basic protection, antistatic properties, energy absorption in the heel area, oil resistant outsole, puncture resistant midsole and water penetration resistant upper.
<b>S4</b>	<b>A + FO + E + Waterproof</b>	Footwear with required basic protection, antistatic properties, energy absorption in the heel area, oil resistant outsole and completely waterproof upper.
<b>S5</b>	<b>A + FO + E + P + Waterproof</b>	Footwear with required basic protection, antistatic properties, energy absorption in the heel area, oil resistant outsole, puncture resistant midsole and completely waterproof upper.

Symbols	Legend
<b>S</b>	Safety
<b>B</b>	Basic requirements
<b>A</b>	Antistatic properties
<b>FO</b>	Oil resistant outsole
<b>E</b>	Energy absorption in the heel area
<b>P</b>	Penetration resistance
<b>C</b>	Conductive properties
<b>CI</b>	Footwear insulating from cold
<b>HI</b>	Footwear insulating from heat
<b>I</b>	Electrically insulating footwear
<b>WR</b>	Water resistant footwear
<b>M</b>	Metatarsal protection
<b>AN</b>	Ankle protection
<b>WRU</b>	Water resistant upper
<b>CR</b>	Cut resistant upper
<b>HRO</b>	Sole resistance to heat contact greater than 300°C

A range of boots designed for purpose

The Dolomite is ideally suitable for agricultural use with its unique tread pattern providing excellent grip on compact and muddy soil. The boots are manufactured from a special patented compound of nitrile rubber and chemicals blended by extrusion and injected, providing high resistance to animal fats, vegetable oils, manure and fertilisers which also makes them very flexible, even at very low temperatures.

The Supermax and Supermaxie are also manufactured from the same compound and have a tread pattern to give them excellent grip on both dry and wet surfaces, making them suitable for food processing industries.

The Anton and Antonia are designed for agricultural use with excellent grip on both dry and wet surfaces. These boots are made from pplus, a special patented compound of polyvinyl chloride (PVC), to make them extremely light, soft and flexible even at low temperatures. These boots also have high resistance to acids, manure, fertilisers and sprays. The Iseo is a low boot, also made from pplus.

The Dolomite, Anton, Antonia, Supermax and Supermaxie are all unlined for easy cleaning and prevention of mildew or bacteria formation.

The Megajan and Multiralf are solid and strong, safety boots, designed for the food industry, with extreme resistance to animal fats, vegetable oils and chemical agents. They are manufactured from timestopper, a special patented compound, giving very strong mechanical resistance, resulting in the boots lasting three times longer than traditional thermoplastic boots.



Dolomite    Anton    Supermax    Multiralf    Megajan    Iseo



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Waterproof Boots





**1. Anti-crush toecap**

Extra wide steel toecap to prevent foot crushing.

**2. Nitrile foam midsole**

Midsole made of expanded nitrile rubber foam, reduces foot sensitivity to rougher ground and increases heat insulation of the sole.

**3. Puncture resistant insole**

Steel insole prevents penetration of sharp objects.

**4. Sturdy outsole**

Symmetric tread pattern provides superb traction on dry or wet surfaces, with good foot flexion. Deep sole grooves to channel away water and mud.

**5. Design**

Reinforced heel, toe and ankle for extra protection in areas most exposed to impact risk. Smooth front profile reduces dirt settling and allows its easier removal.

**6. Innovative plasticiser technology**

Improves mechanical and physical resistance, the product lasts three times longer than traditional thermoplastic boots.

**7. Premium quality 'TIME STOPPER' blend**

A special copolymer blend guarantees high flexibility even at low temperatures as well as extreme resistance to animal fats, vegetable oils, manure, fertilisers and chemical substances.

**8. Colour-coded midsole**

**Yellow** - EN ISO 20347

**Blue** - EN ISO 20345 **S4**

**Red** - EN ISO 20345 **S5**



**Recommended for:**

Famous for its unique tractor tyre pattern, the Dolomite is a professional boot for agriculture, gardening and leisure.

- Resistant to acids, manure, fertilisers, sprays, animal fats, grease and oils.
- Unlined for easy washing and drying.

**Standard  
Sizes  
Colour**

**UNI EN ISO 20347:2007  
6½ - 14 Plus 10½  
Green and Black**



**Dolomite**

# action



**Recommended for:**  
Men's professional boot for agriculture or gardening.

- Unlined for easy washing and drying.

<b>Standard</b>	<b>UNI EN ISO 20347:2007</b>
<b>Sizes</b>	<b>6½ - 14 Plus 10½</b>
<b>Colour</b>	<b>Green and Black</b>



# action



**Recommended for:**  
Ladies professional boot for agriculture or gardening.

- Unlined for easy washing and drying.

<b>Standard</b>	<b>UNI EN ISO 20347:2007</b>
<b>Sizes</b>	<b>3½ - 8 Plus 6½</b>
<b>Colour</b>	<b>Green and Black</b>





**Recommended for:**

Men's professional boot for agriculture or food processing industry.

- Resistant to acids, manure, fertilisers, sprays, animal fats, grease and oils.
- Unlined for easy washing and drying.

**Standard  
 Sizes  
 Colour**

**UNI EN ISO 20347:2007  
 6½ - 14 Plus 10½  
 Green and White**



**Recommended for:**

Ladies professional boot for agriculture or food processing industry.

- Resistant to acids, manure, fertilisers, sprays, animal fats, grease and oils.
- Unlined for easy washing and drying.

**Standard  
 Sizes  
 Colour**

**UNI EN ISO 20347:2007  
 3½ - 8 Plus 6½  
 Green and White**



unprofessional

unprofessional



# Winter



**Recommended for:**  
Safety boot designed for the food processing industry.

- Reinforced at toe and heel.
- Steel toe cap.
- Midsole insulates against the cold.
- Shock absorbent sole and heel.

Standard	UNI EN ISO 20345:2007, ISO 6110:1992
Sizes	3½ - 14 Plus 6½ and 10½
Colour	White

# Green



**Recommended for:**  
Safety boot for agriculture.

- Reinforced at toe and heel.
- Steel toe cap and midsole.
- Slip resistant sole.
- Midsole insulates against the cold.
- Shock absorbent sole and heel.
























Standard	UNI EN ISO 20347:2007
Sizes	3½ - 14 Plus 6½ and 10½
Colour	Green

Time



**Recommended for:**  
Professional mid-length boot for agriculture or leisure.

<b>Standard</b>	<b>UNI EN ISO 20347:2007</b>
<b>Sizes</b>	<b>4 - 12 Plus 6½ and 10½</b>
<b>Colour</b>	<b>Green</b>

Abrasion Resistant	
Anti-crush steel toe cap EN 20345	
Anti-perforation steel midsole EN 20345	
Anti-slip	
Antistatic properties	
Certified by CIMAC Institute as complying with European Standard EN ISO 20345-2007	
Certified by CIMAC Institute as complying with European Standard EN ISO 20347-2007	
High resistance to animal fats	
High resistance to caustic soda and cleaners	
High resistance to minerals and vegetable oils	
Made of "Gommaforte" polymer thermoplastic compound	
Recommended for agriculture and forestry industry	
Recommended for building, road and mining industry	
Recommended for food processing	
Resistant and flexible even at low temperatures	
Energy absorption in the heel area	
Certified by CIMAC Institute as complying with European Standard ISO 6110: 1992. Resistance to chemical substances	
Certified by CIMAC Institute as complying with European Standard ISO 6112: 1992. Resistance to animal fats and vegetable oils	
Nickel, lead and cadmium free	
Made of "Time Stopper" polymer thermoplastic compound	
Made of "PPlus" thermoplastic compound	
Comply with REACH regulation (European Community Regulation on chemicals and their safe use)	
Unlined	

Time