

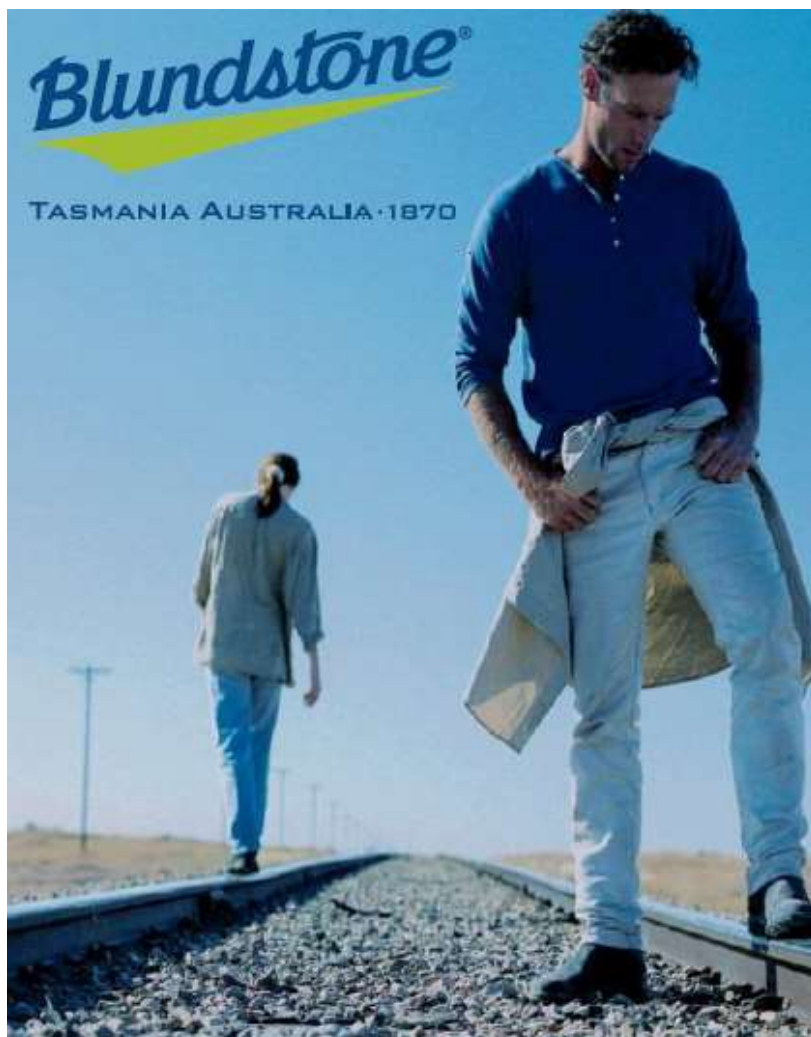


Dansk Erhvervsbeklædning.
Dansk Skilte Reklame
Korsvang Centret 9 - 10 - DK 5610 Assens
Telefon +45 64713608* Telefax +45 64713608

SE-nr. 36 70 29 66
Bank 6850 0001012998
- EMGJ Holding Aps.

Blundstone - fodtøj til job og fritid

- med og uden sikkerhedsforstærkning.



Dess.: 25090500
Stout Brown
36 - 48 / 37½ - 43½

Dess.: 25090510
Voltan Black
36 - 48 / 37½ - 43½

Dess.: 250901316
Voltan Black/Red
37 - 46 / 37½ - 38½

Dess.: 25090585
Rustic Brown
37 - 48 / 37½-43½

Dess.: 250901306
Rustic Brown
37 - 47 / 37½ - 43½

Dess.: 250901322
Rustic Brown
37 - 48

Dess.: 25090561
Crazy Horse
37 - 46 -

Dess.: 250901318
Wheat Nubuck
37 - 48

Dess.: 250901319
Rustic Brown
37 - 48

Dess.: 25091192
Stout Brown
36 - 48 / 37½ - 43½

Dess.: 25091122
Stout Brown
36 - 48 / 38½ - 43½

Dess.: 25091910
Voltan Black
38 - 49 / 38½ - 43½

Dess.: 25090530
Stout Brown
24 - 36

Dess.: 25090565
Rustic Brown
24 - 36

Blundstone

TASMANIA AUSTRALIA · 1870



Blundstone lagerføres i nogen grad på dansk grund, andet hjemtages via fabrikken, efter opgave.

Se mere om emnet på vor hjemmeside: www.5610.eu > <http://www.danskerhvervsbeklaedning.dk> >
<http://www.danskerhvervsbeklaedning.dk/fodtoej/250/sider/250.htm>

Alt i beklædning, fodtøj, rengøringsartikler og sikkerhedsudstyr,
samt reklamegaver og strøartikler med tryk, broderi og gravering, efter opgave.
Skilte, bannere og bilreklamer efter tilbud.

info@danskerhvervsbeklaedning.dk

www.web-butik.info

www.danskerhvervsbeklaedning.dk

Vi kan lide at tro at vort koncept er skræddersyet til at dække Deres behov - skal vi gå efter mere?





Dansk Erhvervsbeklædning.
Dansk Skilte Reklame
 Korsvang Centret 9 - 10 - DK 5610 Assens
 Telefon +45 64713608* Telefax +45 64713608

SE-nr. 36 70 29 66
 Bank 6850 0001012998
 - EMGJ Holding Aps.



	Farve	Størrelse	
		Hele	Halve
500	Brun	36 - 48	37½ - 43½
510	Sort	36 - 48	37½ - 43½
550	Brun	37-48	-
585	Rust Brun	37 - 48	37½ - 43½
062	Brun	36 - 47	-
063	Sort	36 - 47	-
561	Crazy Horse	37 - 46	-
1318	Hvede	37 - 48	-
1319	Valnød	37 - 48	-
1322	Rust Brun	37 - 48	-
530	Brun	24 - 36	-
565	Rust Brun	24 - 36	-
192	Brun	36 - 48	37½ - 43½

Alt i beklædning, fodtøj, rengøringsartikler og sikkerhedsudstyr,
 samt reklamegaver og strøartikler med tryk, broderi og gravering, efter opgave.
 Skilte, bannere og bilreklamer efter tilbud.

info@danskerhvervsbeklaedning.dk

www.web-butik.info

www.danskerhvervsbeklaedning.dk

Vi kan lide at tro at vort koncept er skræddersyet til at dække Deres behov - skal vi gå efter mere?





Dansk Erhvervsbeklædning.
Dansk Skilte Reklame
Korsvang Centret 9 - 10 - DK 5610 Assens
Telefon +45 64713608* Telefax +45 64713608

SE-nr. 36 70 29 66
Bank 6850 0001012998
- EMGJ Holding Aps.



Antistatic footwear

Antistatic footwear should be used if it is necessary to minimize electrostatic build-up by dissipating electrostatic charges, thus avoiding the risk of spark ignition of, for example, flammable substances and vapours, and if the risk of electric shock from any electrical apparatus or live parts has not been completely eliminated. **It should be noted, however, that antistatic footwear cannot guarantee adequate protection against electric shock as it only introduces a resistance between foot and floor.** If the risk of electric shock has not been completely eliminated, additional measures to avoid this risk are essential. Such measures, as well as the additional tests mentioned below, should be a routine part of the accident prevention programme at the workplace.

Experience has shown that, for antistatic purposes, the discharge path through a product should normally have an electrical resistance of less than 1 000 MO at any time throughout its useful life. A value of 100 kΩ is specified as the lowest resistance limit of a product, when new, in order to ensure some limited protection against dangerous electric shock or ignition in the event of any electrical apparatus becoming defective when operating at voltages of up to 250 V. However, under certain conditions, users should be aware that the footwear might give inadequate protection and additional provisions to protect the wearer should be taken at all times.

The electrical resistance of this type of footwear can be changed significantly by flexing, contamination or moisture. This footwear might not perform its intended function if worn in wet conditions. It is, therefore, necessary to ensure that the product is capable of fulfilling its designed function of dissipating electrostatic charges and also of giving some protection during its entire life. It is recommended that the user establish an in-house test for electrical resistance, which is carried out at regular and frequent intervals.

Class I footwear can absorb moisture and can become conductive if worn for prolonged periods in moist and wet conditions.

If the footwear is worn in conditions where the soling material becomes contaminated, wearers should always check the electrical properties of the footwear before entering a hazard area.

Where antistatic footwear is in use, the resistance of the flooring should be such that it does not invalidate the protection provided by the footwear.

In use, no insulating elements should be introduced between the inner sole of the footwear and the foot of the wearer. If any insert is put between the inner sole and the foot, the combination footwear/insert should be checked for its electrical properties.

Se mere om emnet på vor hjemmeside: www.5610.eu > <http://www.danskerhvervsbeklaedning.dk> >
<http://www.danskerhvervsbeklaedning.dk/fodtoej/250/sider/250.htm>

**Alt i beklædning, fodtøj, rengøringsartikler og sikkerhedsudstyr,
samt reklamegaver og strøartikler med tryk, broderi og gravering, efter opgave.**
Skilte, bannere og bilreklamer efter tilbud.

info@danskerhvervsbeklaedning.dk

www.web-butik.info

www.danskerhvervsbeklaedning.dk

Vi kan lide at tro at vort koncept er skræddersyet til at dække Deres behov - skal vi gå efter mere?





Dansk Erhvervsbeklædning.
Dansk Skilte Reklame
Korsvang Centret 9 - 10 - DK 5610 Assens
Telefon +45 64713608* Telefax +45 64713608

SE-nr. 36 70 29 66
Bank 6850 0001012998
- EMGJ Holding Aps.

MARKING – The product is marked with:

	CE mark (Label)
	Year of manufacture (Sole Mould)
	Month of Manufacture – Time Clock (Sole Mould)
8	Size of product (Sole Mould)
Blundstone	Manufacturer's identification (Sole Mould)
Group 1XS S3	Product identification (Label)
BS EN ISO 20345:2011	The European norm (Label)
S3 SRC P A E WRU	Category of protection offered (Label)



EXPLANATION OF MARKING CODES USED TO DEFINE LEVEL OF PROTECTION PROVIDED

EN ISO 20345:2011 – SB Toe protection, tested with 200 J impact and 15 kN compression force

Optional categories of protection

HRO	Heat resistant outsole compound tested at 300 °C
P	Penetration resistant outsole tested at 1100 newtons **
A	Electrical resistance between foot and ground of between 0.1 and 1000 Mega Ohms *
C	Electrical resistance between foot and ground of less than 0.1 Mega Ohms *
CI	Insulation against the cold
HI	Insulation against heat
E	Energy absorption of the seat region tested at 0 – 5000 N
WRU	Water resistant upper leather
I	Insulating footwear
AN	Ankle protection
WR	Water resistant footwear
CR	Cut resistant footwear
M	Metatarsal protection 100J impact energy

* - See additional user instructions as defined in EN ISO 20345:2011

** - See additional user instructions as per PPE-Directive 89/686/EEC amendment CNR/P/10.188 Revision 02.

In addition there are the following short codes for commonly used combinations of optional categories of protection:

S1 = Upper from material other than all rubber or polymeric + Closed seat region + SB + A + E

S2 = S1 + WRU

S3 = S2 + P + Cleated Outsoles

*ANTISTATIC FOOTWEAR.

Antistatic footwear should be used if it is necessary to minimise electrostatic build up by dissipating electrostatic charges, thus avoiding the risk of spark ignition of for example flammable substances and vapours, and the risk of electric shock from any electrical apparatus or live parts has not been completely eliminated. It should be noted however that antistatic footwear cannot guarantee an adequate protection against electric shock as it introduces only a resistance between foot and floor. If the risk of electric shock has not been completely eliminated, additional measures to avoid the risk are essential. Such measures, as well as the additional tests mentioned below, should be a routine part of the accident prevention programme of the workplace.

Experience has shown that, for antistatic purposes, the discharge path through the product should normally have an electrical resistance of less than 1000MΩ at any time throughout its useful life. A Value of 100KΩ is specified as the lowest limit of resistance of a product when new, in order to ensure some limited protection against dangerous electric shock or ignition in the event of any electrical apparatus becoming defective when operating at voltages up to 250V. However, under certain conditions, users should be aware that the footwear might give inadequate protection and additional provisions to protect the wearer should be taken at all times.

The electrical resistance of this type of footwear can be changed significantly by flexing, contamination or moisture. This footwear will not perform its intended function if worn in wet conditions. It is, therefore, necessary to ensure that the product is capable of fulfilling its designed function in dissipating electrostatic charges and also giving some protection during the whole of its life. The user is recommended to establish an in-house test for electrical resistance and use it at regular and frequent intervals.

Classification I footwear can absorb moisture if worn for prolonged periods and in moist and wet conditions can become conductive.

If the footwear is worn in wet conditions where the soiling material becomes contaminated, wearers should always check the electrical properties of the footwear before entering a hazard area.

Where antistatic footwear is in use, the resistance of the flooring surface should be such that it does not invalidate the protection provided by the footwear.

In use, no insulating elements with the exception of normal hose should be introduced between the inner sole of the footwear and the foot of the wearer. If any insert is put between the inner sole and the foot, the combination footwear/insert should be checked for its electrical properties.

**PENETRATION RESISTANT FOOTWEAR.

The penetration resistance of this footwear has been measured in the laboratory using a truncated nail of diameter 4,5 mm and a force of 1100 N. Higher forces or nails of smaller diameter will increase the risk of penetration occurring. In such circumstances alternative preventative measures should be considered.

Two generic types of penetration resistant inserts are currently available in PPE footwear. These are metal types and those from non-metal materials. Both types meet the minimum requirements for penetration resistance of the standard marked on this footwear but each has different advantages and disadvantages including the following:

Metal: Is less affected by the shape of the sharp object / hazard (ie diameter, geometry, sharpness) but due to shoemaking limitations does not cover the entire lower area of the shoe.

Non-metal – May be lighter, more flexible and provide greater coverage area when compared with metal but the penetration resistance may vary more depending on the shape of the sharp object / hazard (ie diameter, geometry, sharpness).

Note: This Blundstone Model/ Style No 122 footwear is fitted with the latter type of insert being a **Non-metal** penetration resistant insert.

Doc: CE Issue: 2 (122), Nov 2015

**Alt i beklædning, fodtøj, rengøringsartikler og sikkerhedsudstyr,
samt reklamegaver og strøartikler med tryk, broderi og gravering, efter opgave.**
Skilte, bannere og bilreklamer efter tilbud.

info@danskerhvervsbeklaedning.dk

www.web-butik.info

www.danskerhvervsbeklaedning.dk

Vi kan lide at tro at vort koncept er skræddersyet til at dække Deres behov - skal vi gå efter mere?

