



COMFORT AND SAFETY SOLUTIONS



INDUSTRY

RIGGER RANGE

A person in silhouette is working in a tunnel, using a jackhammer. The tunnel is illuminated by a warm, orange light, and the walls are lined with wooden supports. A lantern hangs from the ceiling.

OK. I admit.
I'm a gear freak.

Very practicle and very comfortable.

Steve Watson (Civil Engineering)
United Kingdom

Best wellington boot worn so far. Very impressed.

Pat Lohan (Civil Engineering)
United Kingdom

Industry

Focus on Protection, Design and Comfort

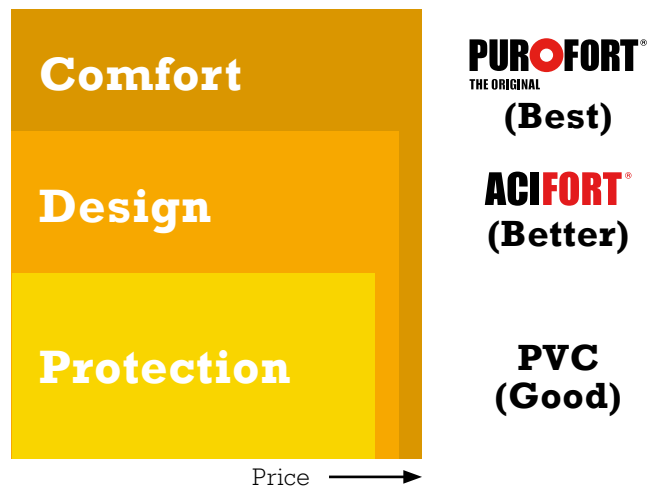
INTRODUCTION

Dunlop® has been serving many different sectors within general industry for many years now. For everyday footwear, end users are looking for comfort as well as safety and durability. The Dunlop® Rigger range offers the best in class.

End-users throughout general industry have many requirements that are similar. That is why we focus on:

- Comfort
- Design
- Protection

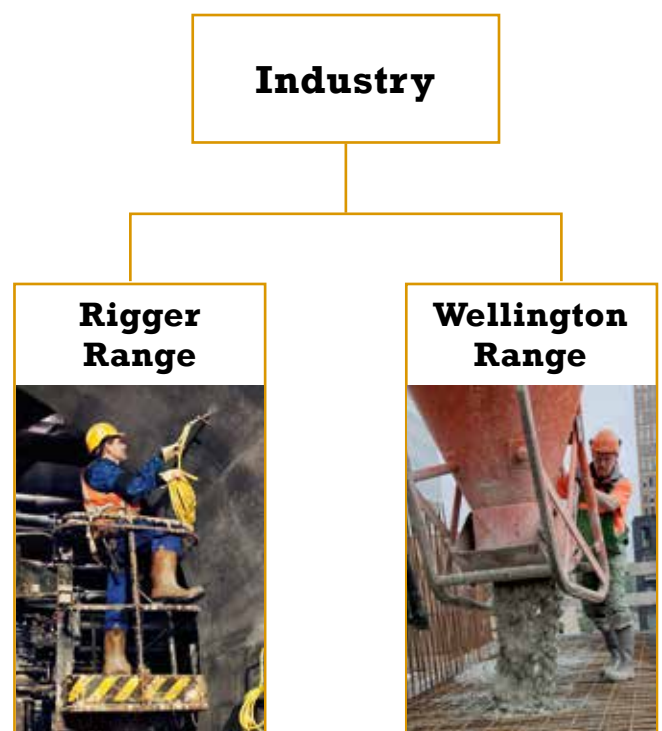
We offer a three tier approach with a **Good- Better-Best** solution for all applications.



Industry

A world of different segments

General Industry is a new definition that Dunlop® will use from now on for a diverse group of sectors. It involves Riggers for everyday use that are suited for 8h / 5 days a week comfort and protection. The wellington range is designed for specific tasks and features specifications, compounds and safety features that are best suited for the job.



Comfort

Working means a lot of physical movement all day, every day. You walk and for example, you may squat a lot in your job. This is demanding on your body and feet. Footwear must not work against movement and must not form an barrier. The weather has a significant role in comfort as well. Footwear must keep feet warm when it is cold and dry in wet weather conditions. When footwear requires very little maintenance, this convenience is experienced as an added bonus.

COMFORT SOLUTIONS

Footwear with a substantial life expectancy is an important requirement for professionals. Dunlop® boots last up to twice as long as conventional materials because of our innovative material technologies Purofort® and Acifort®:

- 100% waterproof
- Thermal insulating
- Flexible with every movement
- Anatomically designed foot bed
- Easy to maintain and clean
- Does not dry out and crack

Design

Preferences in appearance such as the colour of boots can be very specific. That is why Dunlop® offers a broad range of different styles and colors to suit all end-user needs.

DESIGN SOLUTIONS

Dunlop® is the specialist in safety boot solutions:

- Attractive and robust design
- Red "branded" tabs and lining
- Unique Vibram® outsole

Protection

Within many industries you are often exposed to many different hazards. Heavy objects may be dropped and sharp objects may protrude everywhere. Working in and standing on wet or uneven terrain. There always is a high risk of slipping and/or stumbling. This demands the use of suitable footwear that offers the necessary safety.

In addition to these standard requirements, there are many other solutions that can offer additional and specific safety.

PROTECTIVE SOLUTIONS

Dunlop® offers high comfort solutions with its Purofort® range:

- Sole profile with a high level of antislip (SRC)
- Steel toe and midsole
- Laddergrip
- Rubber Vibram® outsole (Reliance)

Comfort



Meet requirements during use

Design



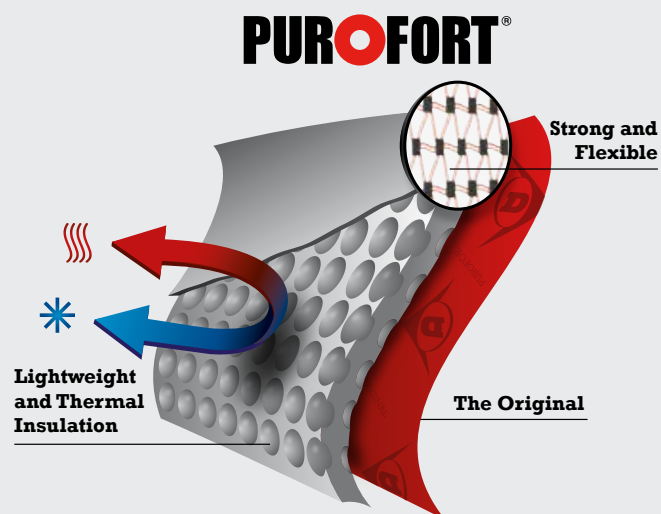
Meet requirements with regard to design

Protection



Meeting all safety standards

Our technology



Purofort® is the unique Dunlop® material with millions of evenly distributed air pockets making it lightweight and thermally insulating plus a cross-linked structure that provides flexibility and strength.

Purofort® guarantees you long-lasting comfort.

Dunlop® Purofort® Reliance

Protection of a boot, comfort of a shoe

The best of two world-class manufacturers; now available in the Dunlop® industry range.

The Reliance features all the benefits of Purofort® with a specially designed outsole by Vibram. The result is comfort on all terrains.



Rigger Range

PUROFORT®
THE ORIGINAL

**NEW**

Available
Q1-2016

ARTICLE	CC22A33.CH
DESCRIPTION	Dunlop® Purofort®+ Reliance full safety
STANDARD	EN ISO 20345:2011 S5 CI HRO CR SRC
SIZE RANGE	39-49/50
PROPERTIES	<ul style="list-style-type: none">• Flexible Vibram outsole• Comfortable fit• Max grip design



PUROFORT®
THE ORIGINAL



ARTICLE	C762043.CH
DESCRIPTION	Dunlop® Purofort®+ Rugged full safety
STANDARD	EN ISO 20345:2011 S5 CI SRC
SIZE RANGE	39-49/50
PROPERTIES	<ul style="list-style-type: none">• Lightweight• Cold insulation down to -20°C• Pull on straps• Easy to clean



PUROFORT®
THE ORIGINAL



ARTICLE	C762063.FL
DESCRIPTION	Dunlop® Purofort®+ Rugged full safety Fur Lined
STANDARD	EN ISO 20345:2011 S5 CI SRC
SIZE RANGE	39-49/50
PROPERTIES	<ul style="list-style-type: none">• Lightweight• Cold insulation down to -20°C• Pull on straps• Easy to clean



PUROFORT®
THE ORIGINAL



ARTICLE	C462743
DESCRIPTION	Dunlop® Purofort® Rig Air full safety
STANDARD	EN ISO 20345:2011 S5 CI SRA
SIZE RANGE	39-48
PROPERTIES	<ul style="list-style-type: none">• Lightweight• Cold insulation down to -20°C• Pull on straps• Easy to clean



PUROFORT®
THE ORIGINAL



ARTICLE	C462743.FL
DESCRIPTION	Dunlop® Purofort® Rig Air full safety Fur Lined
STANDARD	EN ISO 20345:2011 S5 CI SRA
SIZE RANGE	39-48
PROPERTIES	<ul style="list-style-type: none">• Lightweight• Cold insulation down to -20°C• Pull on straps• Easy to clean

**ACIFORT®**

ARTICLE	A442033.CH
DESCRIPTION	Dunlop® Acifort® Rocker full safety
STANDARD	EN ISO 20345:2011 S5 SRA
SIZE RANGE	39-48
PROPERTIES	<ul style="list-style-type: none">• SRA non slip• Extra ankle support• Extra durability through added nitrile and polymers, anti-static

**ACIFORT®**

ARTICLE	A442033.FL
DESCRIPTION	Dunlop® Acifort® Rocker full safety Fur Lined
STANDARD	EN ISO 20345:2011 S5 CI SRA
SIZE RANGE	39-48
PROPERTIES	<ul style="list-style-type: none">• SRA non slip• Extra ankle support• Extra durability through added nitrile and polymers, anti-static



BEST

BETTER



COMFORT AND SAFETY SOLUTIONS



INDUSTRY

**WELLINGTON
RANGE**

Industry

INTRODUCTION

Dunlop® is constantly looking at how end-users use safety footwear. That is why we have decided to develop a comprehensive range of wellingtons to serve many different subsegments. Each product takes into account the different needs and environments.

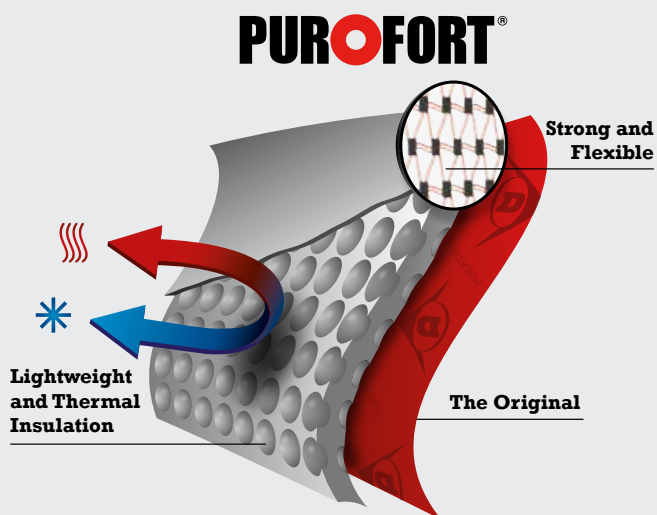
In all cases Dunlop® offers world class performance in:

- Comfort
- Durability
- Protection

We offer a three tier approach with a **Good- Better-Best** solution for all applications.



Our technology



Purofort® is the unique Dunlop® material with millions of evenly distributed air pockets making it lightweight and thermally insulating plus a cross-linked structure that provides flexibility and strength.

Purofort® guarantees you long-lasting comfort.

Wellington Range

BEST

PUROFORT®
THE ORIGINAL



NEW

Available
Q1-2016



S5



ARTICLE	CC22A33
DESCRIPTION	Dunlop® Purofort®+ Expander full safety
STANDARD	EN ISO 20345:2011 S5 CI HRO CR SRC
SIZE RANGE	39-49/50
PROPERTIES	<ul style="list-style-type: none"> • Special Vibram outsole with best in class score for oil-slip • Comfortable fit • Long-lasting compound

PUROFORT®
THE ORIGINAL



S5



ARTICLE	C662343
DESCRIPTION	Dunlop® Purofort® Thermo+ full safety
STANDARD	EN ISO 20345:2011 S5 CI SRC
SIZE RANGE	37/38, 39/40, 41-43, 44/45, 46-48
PROPERTIES	<ul style="list-style-type: none"> • Lightweight • Cold insulation down to -50°C • SRC non slip

PUROFORT®
THE ORIGINAL



S5



ARTICLE	C762041
DESCRIPTION	Dunlop® Purofort®+ full safety
STANDARD	EN ISO 20345:2011 S5 CI SRC
SIZE RANGE	39-49/50
PROPERTIES	<ul style="list-style-type: none"> • Lightweight • Cold insulation down to -20°C • Easy to clean

PUROFORT®
THE ORIGINAL



S5



ARTICLE	C762241
DESCRIPTION	Dunlop® Purofort®+ full safety
STANDARD	EN ISO 20345:2011 S5 CI SRC
SIZE RANGE	39-49/50
PROPERTIES	<ul style="list-style-type: none"> • Lightweight • Cold insulation down to -20°C • Easy to clean

PUROFORT®
THE ORIGINAL



S5



ARTICLE	C462041
DESCRIPTION	Dunlop® Purofort® Professional full safety
STANDARD	EN ISO 20345:2011 S5 CI SRA
SIZE RANGE	37-48
PROPERTIES	<ul style="list-style-type: none"> • Lightweight • Cold insulation down to -20°C • Easy to clean

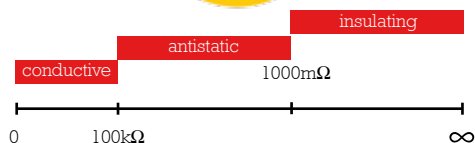
PUROFORT®
THE ORIGINAL



S5



ARTICLE	C462241
DESCRIPTION	Dunlop® Purofort® Professional full safety
STANDARD	EN ISO 20345:2011 S5 CI SRA
SIZE RANGE	37-48
PROPERTIES	<ul style="list-style-type: none"> • Lightweight • Cold insulation down to -20°C • Easy to clean



- Electrostatic discharge is important in situations involving danger of explosion (explosives, chemicals, gases, dust explosion), or if you work with sensitive electronics (microchips, hard drives, etc.).
- ESD boots guarantee an extremely low electrical resistance under any conditions in order to prevent a strong, uncontrolled electrostatic discharge.
- EN 61340-4-3, climate class 2, tested at 23°C and 25% relative humidity
- EN ISO 20345:2011 S5.SRA

BETTER

ACIFORT®



NEW

ARTICLE	A442231.ESD
DESCRIPTION	Dunlop® Acifort® ESD full safety
STANDARD	EN ISO 20345:2011 S5 SRA; EN 61340-4-3
SIZE RANGE	39-48
PROPERTIES	<ul style="list-style-type: none"> • Conductive boot with a special compound • S5 full safety specification • SRA non slip sole



Technology

Acifort® = Acide + Comfort. Is a mixture of PVC and Rubber and especially developed for each individual industry. The unique combination of PVC, Nitrile rubber and polymers create a longer lasting, more durable and comfortable boot. Acifort® compounds are constructed from 3 different components:

PROTECTION

- SRA-slip resistant outsoles for different environments
- S5 & S4 safety standards: with steel toecap and midsole
- Anti-static: Reduce the risk of electrocution
- Highly resistant to the widest variety of chemicals and acids

COMFORT

- Energy absorbing properties make these boots more comfortable than standard PVC boots
- Lightest boot in the mid-segment
- New finer lining offering a more comfortable and luxurious feeling
- Sanitized lining for a healthy climate and prevention of odour in the boot

DURABILITY

- Improvement in compound ensures 50% more durability than traditional PVC

ACIFORT®



ARTICLE	A442231
DESCRIPTION	Dunlop® Acifort® Heavy Duty full safety
STANDARD	EN ISO 20345:2011 S5 SRA
SIZE RANGE	39-48
PROPERTIES	<ul style="list-style-type: none"> • SRA non slip • Extra ankle support • Extra durability through added nitrile and polymers, anti-static



ACIFORT®



ARTICLE	A252931
DESCRIPTION	Dunlop® Acifort® Ribbed full safety
STANDARD	EN ISO 20345:2011 SB P A FO SRA
SIZE RANGE	40-47
PROPERTIES	<ul style="list-style-type: none"> • SRA non slip • Extra ankle support • Extra durability through added nitrile and polymers, anti-static



PVC Range

GOOD

ACIFORT®



NEW



ARTICLE	A242A31
DESCRIPTION	Dunlop® Acifort® Concrete full safety
STANDARD	EN ISO 20345:2011 SB P A FO SRA AN
SIZE RANGE	40-47
PROPERTIES	<ul style="list-style-type: none"> • Durable outsole design for more protection • Special compound for chemical resistancy • Certified for ankle protection

ACIFORT®



ARTICLE	A442031
DESCRIPTION	Dunlop® Acifort® Heavy Duty full safety
STANDARD	EN ISO 20345:2011 S5 SRA
SIZE RANGE	39-48
PROPERTIES	<ul style="list-style-type: none"> • SRA non slip • Extra ankle support • Extra durability through added nitrile and polymers, anti-static

ACIFORT®



ARTICLE	A571411
DESCRIPTION	Dunlop® Acifort® High Voltage safety
STANDARD	EN ISO 20345:2011 SB FO SRA / EN50321 cl. 0
SIZE RANGE	39/40, 41-43, 44/45, 46-47
PROPERTIES	<ul style="list-style-type: none"> • Protection for voltages up to 1000 V AC or up to 1500 V DC • SRA non slip



ARTICLE	142PP
DESCRIPTION	Dunlop® Protomastor ® full safety
STANDARD	EN ISO 20345:2011 S5 SRA
SIZE RANGE	36-48
PROPERTIES	<ul style="list-style-type: none"> • SRA non slip



ARTICLE	142YP
DESCRIPTION	Dunlop® Protomastor ® full safety
STANDARD	EN ISO 20345:2011 S5 SRA
SIZE RANGE	36-48
PROPERTIES	<ul style="list-style-type: none"> • SRA non slip



ARTICLE	380PP
DESCRIPTION	Dunlop® Pricemastor ®
STANDARD	CE
SIZE RANGE	35-48
PROPERTIES	<ul style="list-style-type: none"> • Waterproof



Accessories



ARTICLE	Z965005
DESCRIPTION	Dunlop® Boot Sock Performance
SIZE RANGE	36-38, 39-41, 42-44, 45-47, 48-52
FEATURES	Especially woven for construction industry with extra metatarsal bandage



ARTICLE	Z940990
DESCRIPTION	Dunlop® Bootjack
FEATURES	Using the Dunlop® bootjack, removal of your wellingtons is now far easier



ARTICLE	Z910005
DESCRIPTION	Dunlop® Insole
SIZE RANGE	37 - 48
FEATURES	Suitable for the Purofort® Professional boots



ARTICLE	Z920005
DESCRIPTION	Dunlop® Premium Insole
SIZE RANGE	36 - 48, 49/50
FEATURES	Suitable for the Purofort® Thermo+, Purofort®+, Rugged, Rig-Air, Expander, Reliance, Terroir Pro and Outdoor Performance boots



ARTICLE	Z930990
DESCRIPTION	Dunlop® Bootbag
FEATURES	The Dunlop® Bootbag is suitable for every size boot. The bag makes the storage and the transport of Dunlop® wellingtons very easy, and also offers protection

You're the world's makers and doers.
The power behind the economy.
The rebuilders, the growers,
the movers and the diggers.

We depend on you.
For food and shelter.
Roads and bridges.
Warmth and energy.
Safety and security.
Our world depends on you.
Day in and day out, you work with care
and dedication.
And that's why, day in and day out, we work
for you.
By innovating to make the best product.
For you.

That's why we reinvented rubber
and made a boot out of Purofort®.
To give you the safety and comfort
that you deserve.

We salute you.

The Dunlop® brand mission

Our end-users: It's all about their stories...

Several times a week we receive stories from our customers, describing their experiences with our protective boots. This clearly indicates that boots are not just a functional item for our end-users, but that they also play an important role in the worker's lives and have an emotional dimension as well.

We want to tell their story first, so that the people of Dunlop® are further connected to the people in the world who work hard for our shelter, food and energy. And vice versa, that our end users know that the Dunlop® team is working for them.

INNOVATION

At Dunlop® we design, develop and manufacture all our own high quality waterproof boots, embracing original expertise with new technology.

Product innovation is carried out by our technicians and Research and Development team, guaranteeing you 100% dedicated expertise in each boot. Manufacturing is carried out according to strict European Union regulations (REACH) at our Dutch and Portuguese plants by Dunlop® specialists, so you know exactly when, where and how your boot was made. Our own experienced Dunlop® Customer Service department completes the team.

Dunlop® boots are characterised by innovation, protection and comfort. We bring these three key features together to bring you unique, professional work wear, designed specifically to suit your needs.

Icon Explanation



**S5-
CERTIFIED**



**S4-
CERTIFIED**



**SB-
CERTIFIED**



**O4 -
CERTIFIED**



**CE-
CERTIFIED**



**OB-
CERTIFIED**



**PROTECTIVE
TOECAP
+ MIDSOLE**



**PROTECTIVE
TOECAP**



**SLIP RESISTANT
OUTSOLE**



**OIL RESISTANT
OUTSOLE**



**COLD
INSULATION**



**CHEMICAL
RESISTANT**



**ENERGY
ABSORBING**



ANTISTATIC



COMFORT



WATERPROOF



**AN -
CERTIFIED**



**ESD-
CERTIFIED**

REACH compliant:

All **Dunlop boots®** are produced according to the latest REACH regulation and do not contain any restricted substances



Hevea bv

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Dunlop® Protective Footwear works closely with:



Tested & Certified by:

