



YOUR SYMBOL OF CONFIDENCE

**PRODUCT CATALOGUE
LAUNCH EDITION**

2015



WAYNE GUMBOOTS

With Wayne you get so much more than just a good pair of gumboots. They've gone the extra mile to ensure that you get world-class service as well as a quality product - because at Wayne the customer is at the heart of everything they do.

Wayne's comfortable gumboots are engineered to provide hardwearing protection in diverse working conditions. Their range covers the constantly changing environments and hazards of agriculture and forestry, food processing and hygiene, heavy duty and general applications.



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Safety features key

- | | |
|--------------------|-------------------------|
| STC | = With steel toe cap |
| Without STC | = Without steel toe cap |
| Midsole | = Steel midsole |

* Wayne recommends all gumboots be worn with absorbent, cotton socks.



Made with
recycled material



Heavy Duty

Wayne's Heavy Duty gumboots provide comfortable and hardwearing protection for some of the toughest working environments. The range covers the high-risk industries of mining, construction and quarries.

Whether you are working above or below ground or simply manning heavy machinery on-site, the Heavy Duty range offers the suitable protection you need.





Egoli Knee Length

PVC

F1260: Black upper with toffee sole (Without STC)

F1270: Black upper with toffee sole (STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Available with or without a steel toe cap
- PVC / Nitrile sole for durability and protection against fats, oils and chemicals
- The cleated sole design provides SRA level slip resistance and maximum soil release
- Available with and without a steel midsole
- Nylon liner allows for easy cleaning and quick drying for maximum hygiene
- Optimal toe-spring for walking and kneeling

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

PVC / Nitrile Sole

PVC Upper

Sizes: UK 3 -13

	2	1
Heat		

	2	1
Abrasion		

	*
Chemical	

	3	2	1
Slip			

	3	2	1
Water			

* Please refer to the PVC chemical resistance table on page 33.



Egoli Metaguard

PVC

F1392: Black upper with toffee sole (STC)

F1393: Black upper with toffee sole (STC & Midsole)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- PVC / Nitrile sole for durability and protection against fats, oils and chemicals
- Integrated metatarsal compliant to ISO 20345; 2011
- The cleated sole design provides SRA level slip resistance and maximum soil release
- Available with and without a steel midsole
- Nylon liner allows for easy cleaning and quick drying for maximum hygiene
- Optimal toe-spring for walking and kneeling

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

PVC / Nitrile Sole

PVC Upper

Sizes: UK 4 -14

	2	1
Heat		

	2	1
Abrasion		

	*
Chemical	

	3	2	1
Slip			

	3	2	1
Water			

* Please refer to the PVC chemical resistance table on page 33.



Egoli Ankle Lace-up

PVC

F1850: Black upper with toffee sole (Without STC)

F1860: Black upper with toffee sole (STC)

Features:

- PVC uppers for durability and abrasion resistance
- Waterproof gusset preventing water penetration
- Available with and without a steel toe cap
- PVC / Nitrile sole for durability and protection against fats, oils and chemicals
- The cleated sole design provides slip resistance and maximum soil release
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene
- Optimal toe-spring for walking and kneeling

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue

PVC / Nitrile Sole

PVC Upper

Sizes: UK 5 -12

	2	1
Heat		

	2	1
Abrasion		

	*
Chemical	

	3	2	1
Slip			

	2	1
Water		

* Please refer to the PVC chemical resistance table on page 33.



Gripper

PVC

F1200: Black upper with black sole (Without STC)

F1210: Black upper with black sole (STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Available with or without steel toe cap
- PVC sole for durability
- The cleated sole design provides maximum slip resistance
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene
- Optimal toe-spring for walking and kneeling

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

PVC Sole

PVC Upper

Sizes: UK 5 -13

	2	1
Heat		

	2	1
Abrasion		

	*
Chemical	

	3	2	1
Slip			

	3	2	1
Water			

* Please refer to the PVC chemical resistance table on page 33.



Egoli

PVC

F1281: Black upper with toffee sole (STC & Midssole)  

F1283: White upper and white sole (STC & Midssole)  

F1285: Green upper with toffee sole (STC & Midssole)  

Features:

- PVC / Nitrile uppers for optimum flexibility and abrasion resistance
- PVC / Nitrile sole for durability and protection against fats, oils and chemicals
- The cleated sole design provides SRA level of slip resistance
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene
- Optimal toe-spring for walking and kneeling

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

PVC / Nitrile Sole
PVC / Nitrile Upper
Sizes: UK 3 -13



* Please refer to the PVC chemical resistance table on page 33.



Egoli

PVC

F1310: Black upper with yellow sole (STC) 

F1317: Yellow upper with black sole (STC) 

F1271: White upper and white sole (STC)  

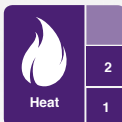
Features:

- PVC / Nitrile uppers for optimum flexibility and abrasion resistance
- PVC / Nitrile sole for durability and protection against fats, oils and chemicals
- The cleated sole design provides SRA level of slip resistance
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene
- Optimal toe-spring for walking and kneeling

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

PVC / Nitrile Sole
PVC / Nitrile Upper
Sizes: UK 3 -13



* Please refer to the PVC chemical resistance table on page 33.



Food Processing & Hygiene

Wayne offer a reliable range of gumboots suitable for workers within the food processing and hygiene industries. This versatile range covers food processing, hygiene, cleaning and medical environments.

Available in industry relevant colours, the Food Processing and Hygiene range is easily cleaned, comfortable to wear and provides the necessary protection from workplace hazards such as fats, oils, blood and chemicals etc.





Egoli

PVC

F1271: White upper with white sole (STC)



Features:

- PVC / Nitrile uppers for optimum flexibility and abrasion resistance
- PVC / Nitrile sole for durability and protection against fats, oils and chemicals
- The cleated sole design provides SRA level of slip resistance
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene
- Optimal toe-spring for walking and kneeling

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

PVC / Nitrile Sole
PVC / Nitrile Upper
Sizes: UK 3 -13

	2		2		*		3		3
Heat	1	Abrasion	1	Chemical		Slip	1	Water	1

* Please refer to the PVC chemical resistance table on page 33.



Egoli

PVC

F1303: Green upper with green sole (Without STC)



Features:

- PVC uppers for optimum flexibility and abrasion resistance
- PVC / Nitrile sole for durability and protection against fats, oils and chemicals
- The cleated sole design provides SRA level of slip resistance
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene
- Optimal toe-spring for walking and kneeling

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

PVC / Nitrile Sole
PVC Upper
Sizes: UK 3 -13

	2		2		*		3		3
Heat	1	Abrasion	1	Chemical		Slip	1	Water	1

* Please refer to the PVC chemical resistance table on page 33.



Duralight Men's

PVC

F1020: White upper with white sole (Without STC)



F1030: White upper with red sole (Without STC)



Features:

- PVC / Nitrile uppers for optimum flexibility and abrasion resistance
- PVC / Nitrile sole for durability and protection against blood, fats, oils and chemicals
- Light in weight for enhanced comfort and reduced fatigue
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

PVC / Nitrile Sole
PVC / Nitrile Upper
Sizes: UK 6 -12

	2		2		*		2		3
Heat	1	Abrasion	1	Chemical		Slip	1	Water	1

* Please refer to the PVC chemical resistance table on page 33.



Duralight Ladies

PVC

F1689: White upper with white sole (Without STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- PVC / Nitrile sole for durability and protection against blood, fats, oils and chemicals
- Light in weight for enhanced comfort and reduced fatigue
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue

PVC / Nitrile Sole
PVC Upper
Sizes: UK 3 -9

	2		2		*		2		3
Heat	1	Abrasion	1	Chemical		Slip	1	Water	1

* Please refer to the PVC chemical resistance table on page 33.



Duralight Ladies

PVC

F1681: White upper with red sole (Without STC)



F1691: White upper with white sole (Without STC)



Features:

- PVC / Nitrile uppers for optimum flexibility and abrasion resistance
- PVC / Nitrile sole for durability and protection against blood, fats, oils and chemicals
- Light in weight for enhanced comfort and reduced fatigue
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene

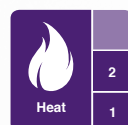
Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue

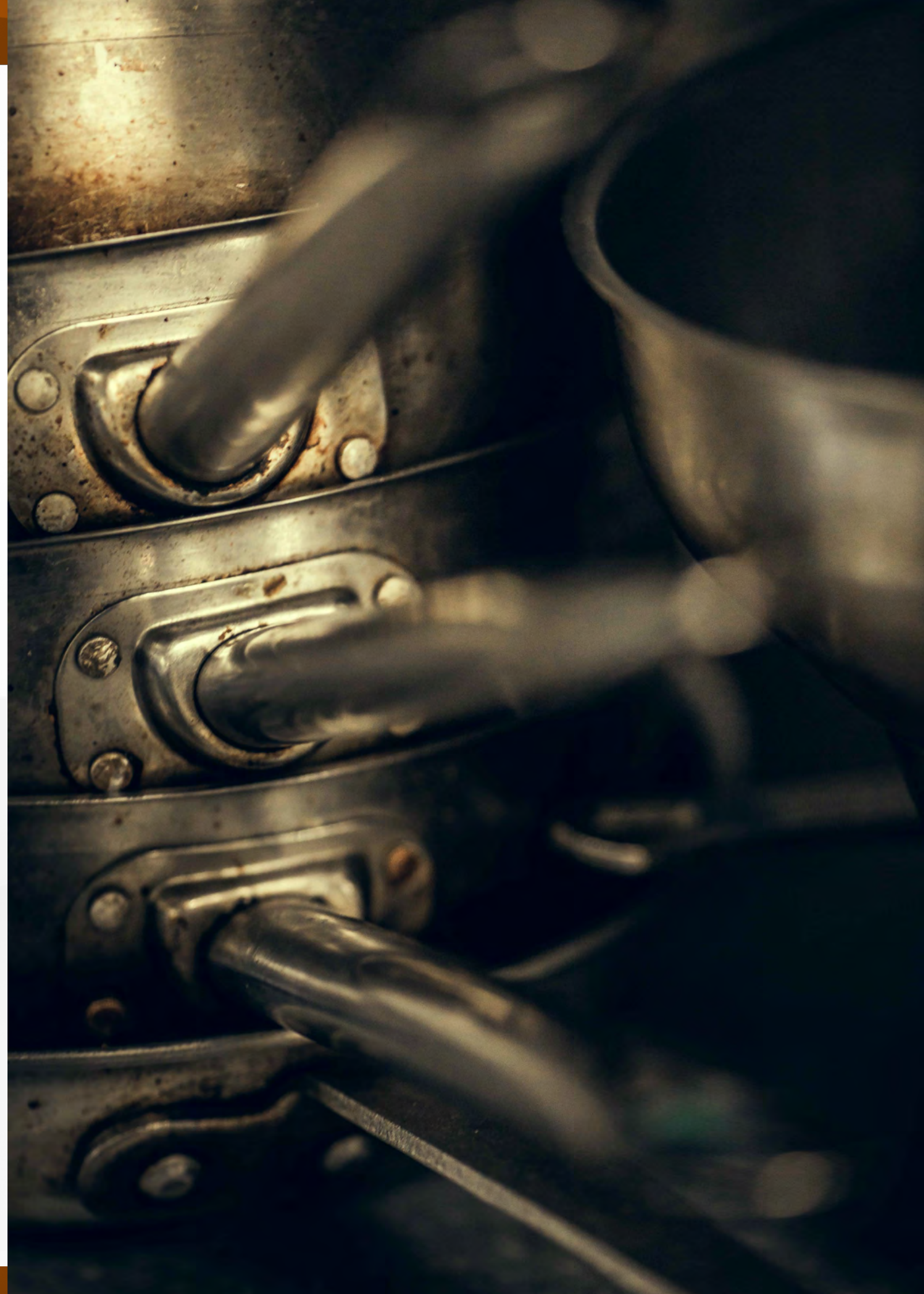
PVC / Nitrile Sole

PVC / Nitrile Upper

Sizes: UK 3 - 9



* Please refer to the PVC chemical resistance table on page 33.





THE DIFFERENCE BETWEEN **PVC** AND **PU** BOOTS

PVC gumboots are a popular choice because they are economical, dependable and provide protection against a wide range of acids, oils and chemicals. However, Wayne’s range of premium Polyurethane (PU) gumboots are fast becoming a contender within the market place - and with good reason.

Their range of PU gumboots can last up to 3 times longer than PVC boots, they are lighter in weight and offer greater breathability, thereby enhancing the comfort and hygiene factor to the wearer.

Whilst the benefits of PU gumboots are clear in many cases, PVC gumboots do provide greater resistance to the harsher acids, oils and chemicals that are present in some industrial environments.

It is therefore recommended that customers consult the chemical resistance table provided at the back of this catalogue before making a final purchasing decision.



P2000 PU

P2000: White upper with blue sole (Without STC)

P2001: White upper with blue sole (STC)

P2002: White upper with blue sole (STC & Midsole)

- Features:**
- Significantly lighter in weight to enable enhanced comfort and reduce fatigue in order to increase productivity and safety
 - Directly enhanced thermal properties provide good insulation against heat and cold
 - Durability is expected to be 2 to 3 times longer than PVC as the material has excellent flex, cut and abrasion resistant qualities
 - The sole design ensures the highest possible SRC slip resistance rating
 - Boots are fitted with a Polyurethane footbed insole for enhanced comfort

Polyurethane (PU) Sole
Polyurethane (PU) Upper

Sizes: UK size 4 - 14, US size 5 - 15

 <div>Heat / Cold</div> <div>3 2 1</div>	 <div>Abrasion</div> <div>3 2 1</div>	 <div>Chemical</div> <div>*</div>	 <div>Slip</div> <div>3 2 1</div>	 <div>Water</div> <div>2 1</div>
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* Please refer to the PU chemical resistance table on page 32.



P2010 PU

P2010: Olive upper with grey sole (Without STC)

P2011: Olive upper with grey sole (STC)

P2012: Olive upper with grey sole (STC & Midsole)

- Features:**
- Significantly lighter in weight to enable enhanced comfort and reduce fatigue in order to increase productivity and safety
 - Directly enhanced thermal properties provide good insulation against heat and cold
 - Durability is expected to be 2 to 3 times longer than PVC as the material has excellent flex, cut and abrasion resistant qualities
 - The sole design ensures the highest possible SRC slip resistance rating
 - Boots are fitted with a Polyurethane footbed insole for enhanced comfort

Polyurethane (PU) Sole
Polyurethane (PU) Upper

Sizes: UK size 4 - 14, US size 5 - 15

 <div>Heat / Cold</div> <div>3 2 1</div>	 <div>Abrasion</div> <div>3 2 1</div>	 <div>Chemical</div> <div>*</div>	 <div>Slip</div> <div>3 2 1</div>	 <div>Water</div> <div>2 1</div>
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* Please refer to the PU chemical resistance table on page 32.



Agriculture & Forestry

Wayne offer a range of gumboots engineered for the varying hazards of the agriculture and forestry industries. From logger to farmer and heavy machinery driver, these gumboots provide the appropriate protection for wet and muddy conditions, allowing workers to focus on the job at hand with minimal distractions



Duralight Men's

PVC

F1040: Black upper with black sole (Without STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Durable PVC sole
- Light in weight for enhanced comfort and reduced fatigue
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

PVC Sole

PVC Upper

Sizes: UK 6 -12

	2	1
Heat		
	2	1
Abrasion		
	*	
Chemical		
	2	1
Slip		
	3	2
Water		1

* Please refer to the PVC chemical resistance table on page 33.



Duralight Ladies

PVC

F1661: Black upper with black sole (Without STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Durable PVC sole
- Light in weight for enhanced comfort and reduced fatigue
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue

PVC Sole

PVC Upper

Sizes: UK 3 - 9

	2	1
Heat		
	2	1
Abrasion		
	*	
Chemical		
	2	1
Slip		
	3	2
Water		1

* Please refer to the PVC chemical resistance table on page 33.



Egoli Knee Length

PVC

F1260: Black upper with toffee sole (Without STC)

F1270: Black upper with toffee sole (STC)

F1280: Black upper with toffee sole (STC & Midsole)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- PVC / Nitrile sole for durability and protection against fats, oils and chemicals
- Available with or without a steel toe cap
- The cleated sole design provides SRA level slip resistance and maximum soil release
- Available with and without a steel midsole
- Fine knit Nylon liner allows for easy cleaning and quick drying for maximum hygiene
- Optimal toe-spring for walking and kneeling

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

PVC / Nitrile Sole

PVC Upper

Sizes: UK 3 -13

	2	1
Heat		
	2	1
Abrasion		
	*	
Chemical		
	3	2
Slip		1
	3	2
Water		1

* Please refer to the PVC chemical resistance table on page 33.



Gripper

PVC

F1200: Black upper with black sole (Without STC)

F1210: Black upper with black sole (STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- PVC sole for durability
- Available with or without steel toe cap
- The cleated sole design provides maximum slip resistance
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene
- Optimal toe-spring for walking and kneeling

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

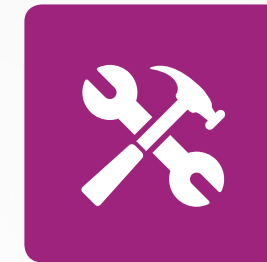
PVC Sole

PVC Upper

Sizes: UK 5 -13

	2	1
Heat		
	2	1
Abrasion		
	*	
Chemical		
	3	2
Slip		1
	3	2
Water		1

* Please refer to the PVC chemical resistance table on page 33.



General Purpose Applications

This range is suitable for domestic, leisure, light industry and manufacturing applications, the range provides lightweight protection in wet and muddy conditions.





Duralight Men's

PVC

F1010: Black upper with ivory sole (Without STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Durable PVC sole
- Light in weight for enhanced comfort and reduced fatigue
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

PVC Sole

PVC Upper

Sizes: UK 6 -12

 Heat	<div>2</div> <div>1</div>	 Abrasion	<div>2</div> <div>1</div>	 Chemical	*	 Slip	<div>2</div> <div>1</div>	 Water	<div>3</div> <div>2</div> <div>1</div>
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* Please refer to the PVC chemical resistance table on page 33.



Duralight Ladies

PVC

F1611: Olive upper with black sole (Without STC)

F1689: White upper with white sole (Without STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Durable PVC sole
- Light in weight for enhanced comfort and reduced fatigue
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene





Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue.

PVC Sole

PVC Upper

Sizes: UK 3 - 9

 Heat	<div>2</div> <div>1</div>	 Abrasion	<div>2</div> <div>1</div>	 Chemical	*	 Slip	<div>2</div> <div>1</div>	 Water	<div>3</div> <div>2</div> <div>1</div>
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* Please refer to the PVC chemical resistance table on page 33.



Duralight Men's

PVC

F1090: Olive upper with black sole (Without STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Durable PVC sole
- Light in weight for enhanced comfort and reduced fatigue
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene


Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

PVC Sole

PVC Upper

Sizes: UK 6 -12

 Heat	<div>2</div> <div>1</div>	 Abrasion	<div>2</div> <div>1</div>	 Chemical	*	 Slip	<div>2</div> <div>1</div>	 Water	<div>3</div> <div>2</div> <div>1</div>
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* Please refer to the PVC chemical resistance table on page 33.



Duralight Ladies

PVC

F1671: Blue upper with white sole (Without STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Durable PVC sole
- Light in weight for enhanced comfort and reduced fatigue
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene


Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue

PVC Sole

PVC Upper

Sizes: UK 3 - 9

 Heat	<div>2</div> <div>1</div>	 Abrasion	<div>2</div> <div>1</div>	 Chemical	*	 Slip	<div>2</div> <div>1</div>	 Water	<div>3</div> <div>2</div> <div>1</div>
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* Please refer to the PVC chemical resistance table on page 33.



Duralight Men's

PVC

F1030: White upper with red sole (Without STC)



Features:

- PVC / Nitrile uppers for optimum flexibility and abrasion resistance
- PVC / Nitrile sole for durability and protection against blood, fats, oils and chemicals
- Light in weight for enhanced comfort and reduced fatigue
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

PVC / Nitrile Sole

PVC / Nitrile Upper

Sizes: UK 6 -12



* Please refer to the PVC chemical resistance table on page 33.



Duralight Ladies

PVC

F1681: White upper with red sole (Without STC)



F1691: White upper with white sole (Without STC)



Features:

- PVC / Nitrile uppers for optimum flexibility and abrasion resistance
- PVC / Nitrile sole for durability and protection against blood, fats, oils and chemicals
- Light in weight for enhanced comfort and reduced fatigue
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue

PVC / Nitrile Sole

PVC / Nitrile Upper

Sizes: UK 3 - 9



* Please refer to the PVC chemical resistance table on page 33.



Egoli Knee Length

PVC

F1260: Black upper with toffee sole (Without STC)



F1270: Black upper with toffee sole (STC)



F1280: Black upper with toffee sole (STC & Midsole)



Features:

- PVC uppers for optimum flexibility and abrasion resistance
- PVC / Nitrile sole for durability and protection against fats, oils and chemicals
- Available with or without a steel toe cap
- The cleated sole design provides SRA level slip resistance and maximum soil release
- Available with and without a steel midsole
- Nylon liner allows for easy cleaning and quick drying for maximum hygiene
- Optimal toe-spring for walking and kneeling

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue
- Fur liner for warmth and comfort in cold environments

PVC / Nitrile Sole

PVC Upper

Sizes: UK 3 -13



* Please refer to the PVC chemical resistance table on page 33.



F1400 - Children's gumboot

PVC

Blue upper with white sole (Without STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene

**PVC Sole
PVC Upper
Unisex**

Size: Children's UK 6 -12 & Adult 1- 2



F1410 - Children's gumboot

PVC

Black upper with black sole (Without STC)



Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene

**PVC Sole
PVC Upper
Unisex**

Size: Children's UK 6 -12 & Adult 1- 2



F1415 - Children's gumboot

PVC

Olive upper with black sole (Without STC)



Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene

**PVC Sole
PVC Upper
Unisex**

Size: Children's UK 6 -12 & Adult 1- 2



F1405 - Children's gumboot

PVC

Blue upper with yellow sole (Without STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene

**PVC Sole
PVC Upper
Unisex**

Size: Children's UK 6 -12 & Adult 1- 2



F1406 - Children's gumboot

PVC

Red upper with yellow sole (Without STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene

**PVC Sole
PVC Upper
Unisex**

Size: Children's UK 6 -12 & Adult 1- 2



F1407 - Children's gumboot

PVC

Pink upper with purple sole (Without STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Nylon liner allows for easy cleaning and quick drying resulting in maximum hygiene

**PVC Sole
PVC Upper
Unisex**

Size: Children's UK 6 -12 & Adult 1- 2

WAYNE



Energiser Woollen Insole

The Energiser Woollen Insole is made from highly absorbent wool and treated with an Ultra-Fresh DM-25-WP process. This has the advantage of fighting fungal and bacterial infections while minimising conditions such as Athlete's Foot.

Sizes: UK 5 -12



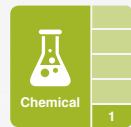
Boot Fur Liner

For added comfort and warmth in cold environments.



PU

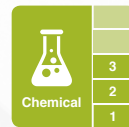
CHEMICAL RESISTANCE TABLE FOR PU GUMBOOTS



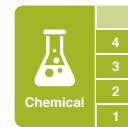
Dissolves



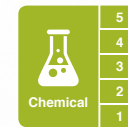
Poor
more than 30% change



Fair
16 - 30% change



Good
4 - 15% change



Excellent
0.3% change

Acetic Acid 3 n	3	Diesel Oil	5	Methyl Glycol	2
Acetone	2	Dimethyl Acetamide	1	Methyl Glycol Acetate	2
Aluminium Chloride 10% Sol.	4	Dimethyl Formamide	1	Methylene Chloride	2
Ammonia 3 n	5	Distilled Water	5	Mineral Oil	5
Ammonium Chloride 10% Sol.	5	Ethanol	3	Nitric Acid 3 n	1
Aniline	2	Ether	3	N-Methyl Pyrrolidone	1
ASTM-Fuel A	2	Ethyl Acetate	2	Ozone	5
ASTM-Fuel B	4	Ethylene Chloride	3	Paraffin Oil	5
ASTM-Fuel C	3	Ferric Chloride 10% Sol.	4	Perchloroethylene	2
ASTM-Oil 1	5	Formic Acid 3 n	2	Petroleum	5
ASTM-Oil 2	5	Freon 12	3	Petroleum Ether	5
ASTM-Oil 3	5	Freon 22	3	Phosphoric Acid 3 n	3
Benzene	2	Gear Box Oil SAE 90	5	Potassium Chloride 10% & 40% Sol.	5
Benzyl Alcohol	1	Glycerine	5	Potassium Dichromate 10% Sol.	5
Bleach	5	Glycol	5	Potassium Hydroxide 3 n	5
Brake Fluid ATE	5	Hydrochloric Acid 3 n	5	Potassium Nitrate	4
Brake Fluid ATS	5	Hydrogen Peroxide 3%	5	Potassium Permanganate 5% Sol.	2
Butane	4	Iso-Octane Fuel 1	5	Propane	4
Butyl Acetate	2	Iso-Octane 70%: 30% Toluene = Fuel 2	4	Pyridine	1
Butyl Alcohol	3	Iso-Octane 50%: 50% Toluene = Fuel 3	3	Sea Water (Technical)	5
Calcium Chloride 10% & 40% Sol.	5	Iso-Propanol	4	Sodium Bisulphate 10% Sol.	4
Carbon Disulphide	3	Kerosine	5	Sodium Chloride 10% Sol.	5
Carbon Tetrachloride	2	Lactic Acid 3 n	1	Sodium Hypochlorite Sol. PH 13.3	3
Caustic Soda Sol. 10%	5	Lubricating Grease: Calcium based	5	Sodium Sulphite	4
Chlorobenzene	2	: Lithium based	5	Sulphuric Acid 3 n	1
Chloroform	2	: Sodium based	5	Terpentine (Pine Oil)	4
Chromic Acid 3 n	2	Magnesium Chloride 10% & 30% Sol.	5	Tetrachlorethylene	2
Citronic Acid 3 n	4	Methane	4	Tetrahydrofuran	2
Cyclohexane	4	Methanol	4	Toluene	2
Cyclohexanon	2	Methyl Acetate	2	Trichloroethylene	2
Decalin	3	Methyl Ethyl Ketone	2	Xylene	2

If you are exposed to any of the acids, oils or chemicals that rate 1, 2 or 3 on the table we recommend a PVC gumboot.

The above table should be used as a general guide only. Performance in the actual working environment will depend upon the following: temperature of chemicals, concentrations of chemicals and duration of exposure.



PVC

CHEMICAL RESISTANCE TABLE FOR PVC GUMBOOTS

Ace Tophenone	1	Trithanol Amine	3	Tetrahydrofuran	1	Nitric Acid Concentrate	1
Acetaldehyde	2	Tung Oil	2	Toluene	2	Nitric Acid Red Fuming	1
Acetates	1	Turbine Oil	1	Toluene	1	Nitric Acid White Fuming	1
Acetic Acid	3	Turpentine	2	Toluene Di-Isocyanate	1	Nitrobenzene	1
Acetic Anhydride	2	Citric Acid	2	Trichlorethylene	1	Nitromethane	1
Acetone	1	Copper Chloride	3	Trinitrolouene	2	Nitropropane 95.5%	1
Acrylonitrile	1	Cottonseed Oil	3	Vegetable Oil	2	Octyl Alcohol	2
Alcohols	2	Cresols	2	Vinegar	2	Oleic Acid	2
Aluminium Chloride	3	Cutting Oil	2	Water	3	Olive Oil	2
Ammonium Carbonate	1	Cyclohexanol	2	Whisky	2	Oxalic Acid	3
Ammonium Chloride	3	Cyclohexane	2	Xylene	1	Oxalic Acid	2
Ammonium Fluoride	3	Diacetone Alcohol	1	Zinc Chloride	2	Paint Remover	1
Ammonium Hydroxide	3	Diesel Oil	3	Hydrofluoric Acid 48%	2	PCBs	1
Ammonium Sulphate	3	Diethylamine	2	Hydrofluoric Acid 48%	1	Pentane	1
Amyl Acetate	1	Di-isobutyl Ketone	1	Hydrogen Gas	3	Perchloroethylene	1
Aniline	1	Di-Isocyanate	2	Hydrogen Peroxide 30%	2	Perchloric Acid	1
Animal Fats	3	Dimethyl Aulphoxide	2	Hydrogen Sulphide	2	Petroleum Oils	3
Aqua Regia	3	Dimethyl Formamide	1	Hydroquinone	2	Peuta	3
Asphalt	1	Dioxane	1	Iso Octane	3	Phenol	3
Benzaldehyde	1	Dyestuff	3	Iso Octane	1	Phenol	1
Benzine	2	Electroless Copper	3	Isobutyl Alcohol	3	Phosphoric Acid	2
Bromine	2	Epoxy Resins	3	Isopropyl Alcohol	3	Pickling Solution	3
Butane	2	Ethers	2	Kerosene	2	Pine Oil	2
Butane Liquid	3	Ethyl Alcohol	3	Lactic Acid	3	Potassium Chloride	3
Butyl Acetate	1	Ethyl Cellulose	2	Laquer Thinners	2	Printing Ink	2
Butyl Alcohol	3	Ethyl Chloride	1	Lauric Acid 36% EtOH	2	Propane	3
Butyraldehyde	3	Ethyl Ether	1	Linoleic Acid	3	Propane	2
Calcium Chloride	3	Ethyl Formate	1	Linseed Oil	2	Propyl Acetate	2
Calcium Hypochlorite	2	Ethyle Acetate	1	Lubricating Oils	3	Propyl Alcohol	3
Calcium Nitrate	3	Ethylene Dichloride	1	M.E.K.	1	Silicon Etch	2
Carbon Disulphide	1	Ethylene Glycol	3	Methyl Bromide	1	Skydrol 500	1
Carbon Tetrachloride	2	Ferric Chloride	3	Methyl Chloride	2	Sodium Chloride	3
Carbon Tetrachloride	1	Ferric Sulphate	3	Methyl Isobutyl Ketone	2	Sodium Cyanide	3
Castor Oil	3	Formaldehyde	3	Methyl Methacrylate	2	Sodium Hydroxide	2
Castor Oil	2	Formic Acid	2	Methylamine	2	Sodium Hydroxide < 50%	3
Cellosole Acetate	2	Freon TF	1	Methylene Chloride	1	Sodium Peroxide	2
Chloride	2	Freons (except 22)	3	Mineral Oil	2	Stoddard Solvent	2
Chlorine	2	Furfural	1	Mineral Oils	3	Styrene	1
Chlorobenzene	1	Gasoline	3	Mineral Spirits	2	Sulphur Dioxide	2
Chloroform	1	Gasoline	1	Monoethanolamine	3	Sulphuric Acid 95%	2
Chloronaphthalene	1	Glycerol	3	Muriatic Acid	3	Sulphuric Acid Fuming	1
Chlorothene VG	1	Hydraulic Fluid-Ester	1	Naptha	1	Sulpur Chloride	2
Chrome Plating Solution	3	Hydraulic Oils	3	Natural Gas	3	Synthetic Oils	3
Chromic Acid	1	Hydrochloric Acid 38%	3	Nitric Acid (10%)	3	Tannic Acid 65%	3
Citric Acid	3	Hydrocyanic Acid	2	Nitric Acid 70%	2		

1 Dissolves 2 Fair 16 - 30% change 3 Excellent 0.3% change

The above table should be used as a general guide only. Performance in the actual working environment will depend upon the following: temperature of chemicals, concentrations of chemicals and duration of exposure.





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