



Upper	F1270	F1280	F1310
Sole			

Egoli 1 - Knee Length Boots

PVC

F1260: Black upper with toffee sole (Without STC)



F1270: Black upper with toffee sole (STC)



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



F1310: Black upper with yellow sole (STC) **MOQ**



Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Available with or without a steel toe cap
- Nitrile PVC 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 Upper

Nitrile PVC Sole

Sizes: RSA 3 - 13

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

* Please refer to the PVC chemical resistance table on page 31.



Upper	F1273	F1283	F1281	F1285
Sole				

Egoli 1 - Knee Length Boots

PVC

F1271: White upper with white sole (STC)



F1273: Yellow upper with black sole (STC)



F1283: White upper with white sole (STC & Midsole)



F1281: Black upper with toffee sole (STC & Midsole) **MOQ**



F1285: Green upper with toffee sole (STC & Midsole) **MOQ**



Features:

- Nitrile PVC uppers for optimum flexibility and abrasion resistance
- Nitrile PVC 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

Nitrile PVC Upper

Nitrile PVC Sole

Sizes: RSA 3 - 14**

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

* Please refer to the PVC chemical resistance table on page 31.

** please note that size 14 is a different design to sizes 3-13, but carries the same accreditations



Heavy Duty



Upper	F1393
Sole	

Egoli 2 - 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
- Nitrile PVC 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 Upper

Nitrile PVC Sole

Sizes: RSA 4 - 14

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

* Recommended with PU insole for enhanced comfort.

* Please refer to the PVC chemical resistance table on page 31.



Upper	F1370	F1380
Sole		

Egoli 2 - Knee Length Boots

PVC

F1360: Black upper with toffee sole (Without STC)



F1370: Black upper with toffee sole (STC)



F1380: Black upper with toffee sole (STC & Midsole)



Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Nitrile PVC 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
- Recommended with a PU insole for enhanced comfort

PVC Upper

Nitrile PVC Sole

Sizes: RSA 5 - 14

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

* Recommended with PU insole for enhanced comfort.

* Please refer to the PVC chemical resistance table on page 31.



Upper	F1210
Sole	

Gripper

PVC

F1200: Black upper with black sole (Without STC)

F1210: Black upper with black sole (STC)

Features:

- Recycled PVC uppers for optimum flexibility and abrasion resistance
- Available with or without steel toe cap
- Recycled 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

Recycled PVC Upper

Recycled PVC Sole

Sizes: RSA 3 - 13

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

* Please refer to the PVC chemical resistance table on page 31.



Upper	F1860
Sole	

Ankle Miner

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
- Nitrile PVC 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 Upper

Nitrile PVC Sole

Sizes: RSA 5 - 12

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

* Please refer to the PVC chemical resistance table on page 31.



PVC

Men's Chelsea HD

F1506: Black upper with toffee sole (STC)



Features:

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

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue

PVC Upper

Nitrile PVC Sole

Sizes: RSA 3 - 13

	2
Heat	1

	2
Abrasion	1

	*
Chemical	

	3
Slip	2
	1

	2
Water	1

* Please refer to the PVC chemical resistance table on page 31.

PVC

Men's Chelsea Gripper

F1505: Black upper with black sole (STC)



Features:

- Recycled PVC uppers for optimum flexibility and abrasion resistance
- Recycled PVC sole for durability
- The cleated sole design provides maximum slip resistance
- Elastic gusset
- 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

Recycled PVC Upper

Recycled PVC Sole

Sizes: RSA 3 - 13

	2
Heat	1

	2
Abrasion	1

	*
Chemical	

	3
Slip	2
	1

	2
Water	1

* Please refer to the PVC chemical resistance table on page 31.



Egoli 1 - Knee Length Boot

PVC

F1271: White upper with white sole (STC)



Features:

- Nitrile PVC uppers for optimum flexibility and abrasion resistance
- Nitrile PVC 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

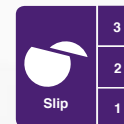
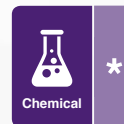
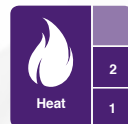
Optional Extras:

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

Nitrile PVC Upper

Nitrile PVC Sole

Sizes: RSA 3 - 14**



* Please refer to the PVC chemical resistance table on page 31.

** Please note that size 14 is a different design to sizes 3-13, but carries the same accreditations.



Egoli 2 - Knee Length Boots

PVC

F1303: Green upper with green sole (Without STC) MOQ



F1302: White upper with white sole (Without STC) MOQ



Features:

- Nitrile PVC uppers for optimum flexibility and abrasion resistance
- Nitrile PVC 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

Nitrile PVC Upper

Nitrile PVC Sole

Sizes: RSA 5 - 14



* Please refer to the PVC chemical resistance table on page 31.

Upper	F1302
Sole	



Duralight Ladies 1

PVC

F1689: White upper with white sole (Without STC)

Features:

- PVC uppers for optimum flexibility and abrasion resistance
- PVC 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

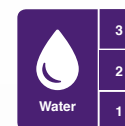
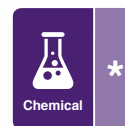
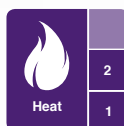
Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue

PVC Upper

PVC Sole

Sizes: RSA 3 -9



* Please refer to the PVC chemical resistance table on page 31.



Duralight Ladies 2

PVC

F1681: White upper with red sole (Without STC)



F1691: White upper with white sole (Without STC)

Features:

- Nitrile PVC uppers for optimum flexibility and abrasion resistance
- Nitrile PVC 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

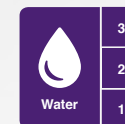
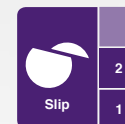
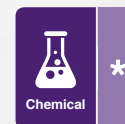
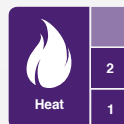
Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue

Nitrile PVC Upper

Nitrile PVC Sole

Sizes: RSA 3 - 9



* Please refer to the PVC chemical resistance table on page 31.

Upper	F1691
Sole	



Upper	F1020
Sole	

Duralight Men's 2

PVC

F1030: White upper with red sole (Without STC)



F1020: White upper with white sole (Without STC)

Features:

- Nitrile PVC uppers for optimum flexibility and abrasion resistance
- Nitrile PVC 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

Nitrile PVC Upper

Nitrile PVC Sole

Sizes: RSA 5 - 12

	<div>2</div> <div>1</div>		<div>2</div> <div>1</div>		<div>*</div>		<div>2</div> <div>1</div>		<div>3</div> <div>2</div> <div>1</div>
Heat		Abrasion		Chemical		Slip		Water	

* Please refer to the PVC chemical resistance table on page 31.



Duralight 1 Men's Chelsea

PVC

F1504: Black upper with black sole (Without STC)



Features:

- Recycled PVC uppers for optimum flexibility and abrasion resistance
- Recycled PVC sole for durability and protection against fats, oils and chemicals
- The cleated sole design provides maximum slip resistance
- Elastic gusset
- Light in weight for enhanced comfort and reduced fatigue
- Nylon liner allows for easy cleaning and quick drying for maximum hygiene

Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue

Recycled PVC Upper

Recycled PVC Sole

Sizes: RSA 5 - 12

	2
Heat	1

	2
Abrasion	1

	*
Chemical	

	2
Slip	1

	3
Water	2
	1

* Please refer to the PVC chemical resistance table on page 31.



Duralight 2 Ladies Chelsea

PVC

F1510: White upper with red sole (Without STC)

Features:

- Nitrile PVC uppers for optimum flexibility and abrasion resistance
- Nitrile PVC sole for durability and protection against blood, fats, oils and chemicals
- The cleated sole design provides maximum slip resistance
- Light in weight for enhanced comfort and reduced fatigue
- Elastic gusset
- 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

Nitrile PVC Upper

Nitrile PVC Sole

Sizes: RSA 3 - 9

	2
Heat	1

	2
Abrasion	1

	*
Chemical	

	2
Slip	1

	3
Water	2
	1

* Please refer to the PVC chemical resistance table on page 31.



Upper	P2010	P2001	P2011	P2002	P2012
Sole					
Upper	P2020	P2021	P2022	P2040	P2041
Sole					

Polyurethane Boots

PU

P2000: White upper with blue sole (Without STC)	EN ISO and AS/NZS	CE
P2010: Olive green upper with grey sole (Without STC)	EN ISO and AS/NZS	CE
P2001: White upper with blue sole (STC)	EN ISO and AS/NZS	CE
P2011: Olive green upper with grey sole (STC)	EN ISO and AS/NZS	CE
P2002: White upper with blue sole (STC & Midsole)	EN ISO and AS/NZS	CE
P2012: Olive green upper with grey sole (STC & Midsole)	EN ISO and AS/NZS	CE
P2020: Black upper with grey sole (Without STC)	EN ISO, AS / NZS and ASTM	MOG CE
P2021: Black upper with grey sole (STC)	EN ISO, AS / NZS and ASTM	MOG CE
P2022: Black upper with grey sole (STC / NP)	EN ISO, AS / NZS and ASTM	MOG CE
P2040: Blue upper with blue sole (Without STC)	EN ISO, AS / NZS and ASTM	MOG CE
P2041: Blue Upper with Blue sole (STC)	EN ISO, AS / NZS and ASTM	MOG CE

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: RSA size 4 - 14

Heat / Cold	3	2	1	Abrasion	3	2	1	Chemical	*	Slip	3	2	1	Water	2	1
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* Please refer to the PU chemical resistance table on page 30.



Duralight Ladies 1

PVC

F1661: Black upper with black sole (Without STC)

F1671: Blue upper with white sole (Without STC)

F1611: Olive green 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:

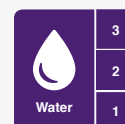
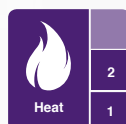
- Contour moulded cushion insole to enhance comfort and reduce fatigue

PVC Upper

PVC Sole

Sizes: RSA 3 - 9

Upper	F1671	F1611	F1689
Sole			



* Please refer to the PVC chemical resistance table on page 31.



Duralight Ladies 2

PVC

F1681: White upper with red sole (Without STC)



Features:

- Nitrile PVC uppers for optimum flexibility and abrasion resistance
- Nitrile PVC 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

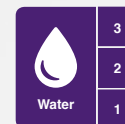
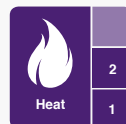
Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue

Nitrile PVC Upper

Nitrile PVC Sole

Sizes: RSA 3 - 9



* Please refer to the PVC chemical resistance table on page 31.



Upper	F1040
Sole	

Duralight Men's 1

PVC

F1040: Black upper with black sole (Without STC)

F1090: Green 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

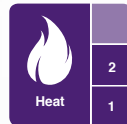
Optional Extras:

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

PVC Upper

PVC Sole

Sizes: RSA 5 - 12



* Please refer to the PVC chemical resistance table on page 31.



Upper	F1020
Sole	

Duralight Men's 2

PVC

F1030: White upper with red sole (Without STC)



F1020: White upper with white sole (Without STC)

Features:

- Nitrile PVC uppers for optimum flexibility and abrasion resistance
- Nitrile PVC 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

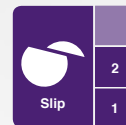
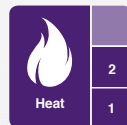
Optional Extras:

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

Nitrile PVC Upper

Nitrile PVC Sole

Sizes: RSA 5 - 12



* Please refer to the PVC chemical resistance table on page 31.



Upper	F1270	F1280
Sole		

Egoli 1 - Knee Length Boots

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
- Nitrile PVC 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 Upper

Nitrile PVC Sole

Sizes: RSA 3 - 13

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

* Please refer to the PVC chemical resistance table on page 31.



Upper	F1210
Sole	

Gripper

PVC

F1200: Black upper with black sole (Without STC)



F1210: Black upper with black sole (STC)



Features:

- Recycled PVC uppers for optimum flexibility and abrasion resistance
- Recycled 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

Recycled PVC Upper

Recycled PVC Sole

Sizes: RSA 3 - 13

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

* Please refer to the PVC chemical resistance table on page 31.



Upper	F1661	F1671	F1689
Sole			

Duralight Ladies 1

PVC

F1611: Olive upper with black sole (Without STC)

F1661: Black upper with black sole (Without STC)

F1671: Blue upper with white 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

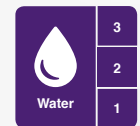
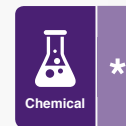
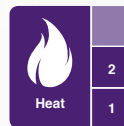
Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue

PVC Upper

PVC Sole

Sizes: RSA 3 - 9



* Please refer to the PVC chemical resistance table on page 31.



Upper	F1040	F1090
Sole		

Duralight Men's 1

PVC

F1010: Black upper with ivory sole (Without STC)

F1040: Black upper with black sole (Without STC)

F1090: Olive green 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

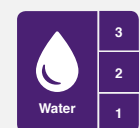
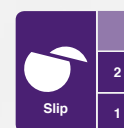
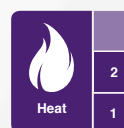
Optional Extras:

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

PVC Upper

PVC Sole

Sizes: RSA 5 - 12



* Please refer to the PVC chemical resistance table on page 31.



General Purpose Applications



Upper	F1270	F1310
Sole		

Egoli 1 - Knee Length Boots

PVC

F1260: Black upper with toffee sole (Without STC)



F1270: Black upper with toffee sole (STC)



F1310: Black upper with yellow sole (STC)



Features:

- PVC uppers for optimum flexibility and abrasion resistance
- Nitrile PVC 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
- 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 Upper
Nitrile PVC Sole
Sizes: RSA 3 - 13

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

* Please refer to the PVC chemical resistance table on page 31.



Men's Chelsea Gripper

PVC

F1505: Black upper with black sole (STC)



Features:

- Recycled PVC uppers for optimum flexibility and abrasion resistance
- Recycled PVC sole for durability
- The cleated sole design provides maximum slip resistance
- Elastic gusset
- 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

Recycled PVC Upper
Recycled PVC Sole
Sizes: RSA 3 - 13

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

* Please refer to the PVC chemical resistance table on page 31.



Duralight 2 Men's Chelsea

PVC

F1503: White upper with red sole (Without STC)



Features:

- Nitrile PVC uppers for optimum flexibility and abrasion resistance
- Nitrile PVC sole for durability and protection against fats, oils and chemicals
- The cleated sole design provides maximum slip resistance
- Elastic gusset
- Light in weight for enhanced comfort and reduced fatigue
- Nylon liner allows for easy cleaning and quick drying for maximum hygiene


Optional Extras:

- Contour moulded cushion insole to enhance comfort and reduce fatigue


Nitrile PVC Upper

Nitrile PVC Sole

Sizes: RSA 5 - 12

	2
	1
Heat	

	2
	1
Abrasion	

	*
Chemical	

	2
	1
Slip	

	3
	2
	1
Water	

* Please refer to the PVC chemical resistance table on page 31.



Poron Pad Insole

Fitted as standard in Metaguard boots.

Sizes: RSA 5 -12



Polyurethane Comfort Insole

Fitted as standard in all Polyurethane boots.

Sizes: RSA 4 -14



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: RSA 5 -12



Boot Fur Liner

For added comfort and warmth in cold environments.



Chest Waders
