

WAYNE

BEF
SAFETY GROUP

2026



EST.  1940

85 YEARS

OF GUMBOOT
EXCELLENCE

AFRICA'S GUMBOOT SPECIALIST FOR 85 YEARS & COUNTING

Wayne Safety started manufacturing gumboots an incredible 85 years ago, with Wayne Rubber producing rubber gumboots in KZN. This began a long tradition of manufacturing superior quality gumboots and serving workers right at the heart of industry. Since 1940 no other manufacturer on the continent has supplied more industrial and safety gumboots to the African market.

Ever since our inception, we have focused on what we do best – gumboots, and gumboots alone – allowing us to emerge as specialists in our field and pioneers in both innovation and quality.

Wayne has become a firm favourite in some of the toughest industries. Miners have worn our iconic Egoli gumboot for decades, fondly referring to them as 'mdala-scathu' (mdala iscathulo), which loosely translates to "the old-timer shoes", because they have stood the test of time.

We were the first gumboot manufacturer in Africa to install our own PVC compounding plant which allowed for greater quality control and a quicker manufacturing process.

Over the years, we have worked on reducing our carbon footprint in line with our objective of sustainability, and today we produce 35% of all our gumboots from recycled materials. Our Duralight 1 is well-recognised in agricultural sectors and incorporates a mix of virgin and recycled PVC that results in a superior, yet cost-effective, recycled gumboot upon which our customers can trust and rely.

In 2015, we were the first to introduce a fully-integrated metatarsal PVC gumboot to market that was EN20345-accredited. Our gumboots are compliant with all safety standards and regulations, and are manufactured in an ISO 9001-accredited factory to ensure unrivalled quality. This has allowed us to compete with international brands and broaden our global footprint to over 40 countries worldwide.

After 85 years of specialised gumboot manufacturing, innovation and technical achievement, Wayne remains a proudly South African company that supports and services the local economy, establishing ourselves as part of the history of our great country and continent.



RANGE SUMMARY

2



MEDIUM/LIGHT DUTY

Offering safety features and protection in wet and muddy conditions, allowing workers to focus on the job at hand with minimal distractions.

Made with recycled PVC, boasting a greener footprint.

Recommended for agriculture, food processing, general purpose, and hygiene industries.

4



HEAVY DUTY

Tough, hard-wearing boots for extreme conditions, providing comfortable protection for some of the harshest working environments.

The range is most suited for high risk environments.

Recommended for mining, agriculture and construction.

9



ACCESSORIES

Enhance the comfort and safety features of your gumboots with high-quality accessories that have been specifically designed for Wayne gumboots.

Gumboot accessories include boot fur liners and insoles.

MEDIUM/LIGHT DUTY



The Wayne Medium/Light Duty range is designed to perform in a variety of environments, and offers essential protection and reliable comfort to minimise fatigue and maximise productivity. Some gumboots in this range are crafted from recycled PVC as a part of Wayne's Green Footprint initiative to minimise their carbon footprint, while others are crafted from nitrile PVC; both materials guarantee durability and flexibility in fast-paced industries.

This range is recommended for food processing, fisheries, hygiene, cleaning, medical, general purpose, and light industry applications.

DURALIGHT 1
MEN'S & LADIES'

MEN'S

LADIES'

WAYNE

Green Footprint

LIGHTWEIGHT CONSTRUCTION

UPPER
Recycled PVC
Nylon liner

FOOTBED
Contour moulded
cushion insole (optional extra)

TOE CAP
Soft toe

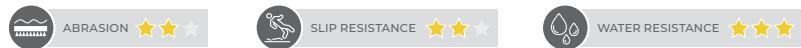
SOLE
Recycled PVC

SIZES
Men's: 5 – 12 | Ladies': 3 – 9

DURALIGHT MEN'S 1



DURALIGHT LADIES' 1



DURALIGHT 2
MEN'S & LADIES'



- Upper:** Nitrile PVC
Nylon liner
- Footbed:** Contour moulded
cushion insole (optional extra)
- Toe Cap:** Soft toe
- Sole:** Nitrile PVC
- Other:** Lightweight construction
- Men's sizes:** 5 – 12
- Ladies' sizes:** 3 – 9

DURALIGHT MEN'S 2



DURALIGHT LADIES' 2



DURALIGHT CHELSEA 1
MEN'S



- Upper:** Recycled PVC
Nylon liner
Elastic gusset
- Footbed:** Contour moulded
cushion insole (optional extra)
- Toe Cap:** Soft toe
- Sole:** Recycled PVC
Cleated sole
- Other:** Lightweight construction
- Men's sizes:** 5 – 12



DURALIGHT CHELSEA 2
MEN'S & LADIES'

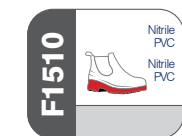


- Upper:** Nitrile PVC
Nylon liner
Elastic gusset
- Footbed:** Contour moulded
cushion insole (optional extra)
- Toe Cap:** Soft toe
- Sole:** Nitrile PVC
Cleated sole
- Other:** Lightweight construction
- Men's sizes:** 5 – 12
- Ladies' sizes:** 3 – 9

DURALIGHT -
CHELSEA 2 MEN'S



DURALIGHT -
CHELSEA 2 LADIES'



HEAVY DUTY



Developed for heavy-duty operations, the Wayne Heavy Duty range delivers robust protection in rugged environments. This range is precision-engineered to withstand prolonged exposure to harsh terrains, abrasive conditions, and heavy impacts while maintaining optimal comfort. With reinforced design features selected for their resistance to chemicals, water and other contaminants, this range supports optimal safety and performance in hazardous environments.

This range is recommended for agriculture, construction, food processing, hygiene, mining, and quarrying.

EGOLI 1 PVC



UPPER
PVC
Nylon liner

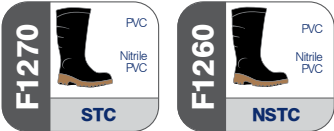
FOOTBED
Contour-moulded cushion insole (optional extra)

TOE CAP
Steel
Toe spring

SOLE
SRA-rated slip resistance
Cleated sole design
Nitrile PVC



SIZES
3 – 14



EGOLI 1 NITRILE PVC



Upper: Nitrile PVC
Nylon liner
Footbed: Contour-moulded cushion insole (optional extra)
Toe Cap: Steel
Toe spring
Sole: Nitrile PVC
Cleated sole design
SRA-rated slip resistance
Size: 3 – 14*

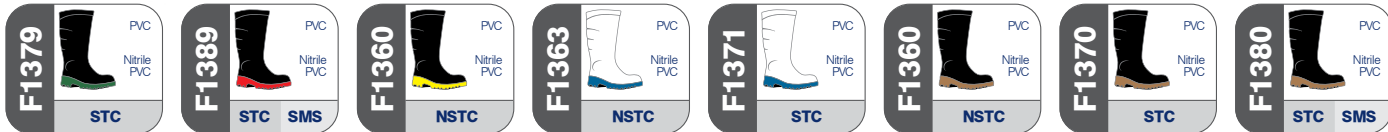
*Size 14 features a different design, but carries the same accreditations



PHAMBILI



Upper: PVC | Tapered topline
Broad calf area | Kick-off spur
Midsole: Steel
Toe Cap: Steel
Sole: Nitrile PVC
Cleated sole design
SRA-rated slip resistance
Lightweight
Other:
Size: 5 – 14

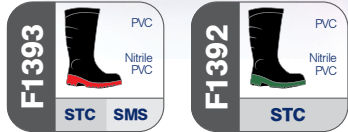


PHAMBILI METAPRO



Upper: Virgin PVC
Metatarsal Protection: Integrated MetaGuard
Midsole: Steel anti-penetration midsole — Red Sole only
Toe Cap: Steel
Sole: PVC/Nitrile
Other: Ankle protection
Modern, streamlined profile

DID YOU KNOW? The MetaPro is the first fully-integrated PVC gumboot with metatarsal protection in Africa that is EN20345-accredited

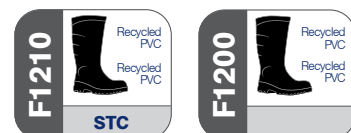




GRIPPER



- Upper:** Recycled PVC
Nylon liner
- Footbed:** Contour-moulded cushion insole (optional extra)
- Toe Cap:** Steel
Toe spring
- Sole:** Recycled PVC
Cleated sole design
- Size:** 3 - 14



ANKLE MINER



- Upper:** PVC
PVC bellows tongue
Nylon liner
- Footbed:** Contour-moulded cushion insole (optional extra)
- Toe Cap:** Steel
Toe spring
- Sole:** Nitrile PVC
Cleated sole design
- Size:** 5 - 12



MEN'S CHELSEA HD

- Upper:** PVC
Nylon liner
Elastic gusset
- Footbed:** Contour-moulded cushion insole (optional extra)
- Midsole:** Steel
- Toe Cap:** Steel
Toe spring
- Sole:** Nitrile PVC
Cleated sole design
SRA-rated slip resistance
- Size:** 3 - 13



MEN'S CHELSEA GRIPPER

- Upper:** Recycled PVC
Nylon liner
Elastic gusset
- Footbed:** Contour-moulded cushion insole (optional extra)
- Toe Cap:** Steel
Toe spring
- Sole:** Recycled PVC
Cleated sole design
SRA-rated slip resistance
- Size:** 3 - 13



CHEST WADERS



ACCESSORIES



FUR GUMBOOT LINER

ACC12914

Quality:	AB100
Material:	Alpine fur
Composition:	100% polyester
Weight:	220gsm
Sizes:	Small Medium Large
Colour:	Cream



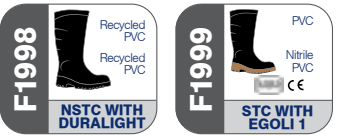
GARMENT

Fabric:	Polyester reinforced with PVC 300 – 320gsm
Finish:	Standard
Webbing:	38mm
Fastening:	Quick release buckles Plastic press studs
Stitching:	Top stitching Welding over stitching Bar tacked stress points Single row silver reflective stitching on buckles Inherently fire-resistant threading
Other:	Squared corner chest pocket
Colour:	Olive Green

GUMBOOT OPTIONS

Duralight Men's (NSTC - F1998)*
Egoli 1 (STC - F1999)*

*Refer to individual boots for specifications



CHEMICAL RESISTANCE TABLE

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

This 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.

1

Dissolves (Not resistant; avoid exposure)

2

Fair (≤ 20% change) (Limited resistance; short or infrequent contact only)

3

Excellent (≤ 5% change) (Resistant; suitable for continuous use)

Note: The following chemicals are not recommended for Nitrile gumboots and should also be approached with caution for PVC unless otherwise indicated in the resistance table:

Acetaldehyde, Acetone, Ace Tophenone, Acrylonitrile, Ammonium Carbonate, Ammonium Persulfate, Amyl Acetate, Amyl Napthalene, Aniline, Aniline Dyes, Benzene, Benzaldehyde, Benzyl Alcohol, Benzyl Chloride, Blast Furnace Gas, Bromine Trifluoride, Bromo Benzine, Butadiene, Carbollic Acid, Cellulose Acetate, Cellulube, Chlorine Dioxide, Chlorine Triflouride, Chloroacetone, Chlorobutadiene, Chlorododecane, Chloroform, Chlorotoluene, Chrome-plating Solutions, Cyclo Hexanone, Diacetone Alcohol, Dibutyl Amine, Dibutyl Sebecate, Diethyl Sebecate, Diisopropyl Benzene, Diisopropyl Ketone, Dimethyl Phthalate, Dioxolane, Ethyl Acetate, Ethyl Aleto Acetate, Ethyl Benzene, Ethyl Formate, Ethyl Mercaptan, Ethyl Oxalate, Ethylene Chlorohydrin, Ethylene Chlorohydrin, Ethylene Dichloride, Ethylene Oxide, Ethylene Trichloride, Flourobenzine, Freon 21, Freon 22, Freon 31, Furan/ Furfuran, Furfural, Hydrobromic Acid, Hydrochloric Acid Hot 37 %, Hydregen Peroxide, Hydrogen Sulfide Wet, Hypochlorous Acid, Halowax Oil, Iodine Penta Fluoride, Isophorone, I-Chloro, I -Nitro Ethane, Isopropyl Acetate, Isopropyl Chloride, Lacquers, Lacquers Solvents, Lime Sulphur, Mesityl Oxide, Methyl Acrylate, Methyl Butyl Ketone, Methyl Chloride, Methyl Ethyl Ketone, Methyl Formate, Methyl Isobntyl Ketone, Methyl Methacrylate, Methyl Oleate, Monochorobenzene, Monometyl Aniline, Monoethanolamine, Monomethylether, Napthalene, Nitric Acid – All, Nitrobenzene, Nitoethane, Nitrogen Tetroxide, N-Hexaldehyde, Octochlorotoluene, O-Dichlorobenzene, Oxygen 200-400 Degree F, Ozone, O-Chloronaphthalene, O-Dichloro – Isopropyl Ether, Phenylbenzene, Phenyl Ethyl Ether, Phenyl Hydrazine, Phosphoric Acid – 45%, Phosphorous Trichloride, Piperidine, Propyl Acetate, N-Propyl Acetate, Propylene, Pydrauls, Pyrrole, Skydrol 500, Skydrol 7000, Styrene, Sulphur, Sulphur Dioxide, Sulphur Trioxide, Sulphur Acid-all, Tertiary Butyl Catechol, Tertiary Butyl Mercaptan, Tetro Bromomethane, Xylene

NOTES

Notes area with horizontal lines.

NOTES

Notes area with horizontal lines.



YOUR SYMBOL OF CONFIDENCE

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