



ROCKROOSTER

**SAFETY FOOTWEAR
PRODUCT COLLECTION**



FOOTWEAR FEATURES

SOLE FEATURES



Electrical hazard

The outsole can provide a secondary electrical shock resistance protection to the wearer against the hazards from an incidental contact with energized electrical circuits or parts according to ASTM F2413



Anti-static

Anti-static footwear, the resistance of which is above 100 kΩ and less than or equal to 1000 MΩ



Oil-resistant

Aliphatic hydrocarbon constituent of petroleum resistant



Heat resistant sole

Heat resistant outsole to 300°



Abrasion resistant sole

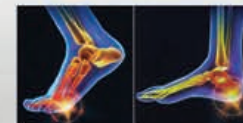
Outsole resistant to abrasion, volume loss no greater than 150 mm³

COMFORT FEATURES



Shock absorbing

Provides superior cushioning and shock absorption helping to reduce foot, leg and back fatigue.



PU Footbed

Massages feet as you walk, offering ultimate comfort and enhancing blood flow to reduce fatigue.



Wide Fit toe cap

Offers a wide profile shape for greater comfort and ensuring toes are not in contact with the toe cap.



COOLMAX® TECHNOLOGY



Fabric made with COOLMAX® technology effectively moves perspiration away from the body and out through the fabric where it can evaporate quickly. COOLMAX® technology meets the most demanding standards for moisture management, breathability, and durability after laundering.



TOE CAP FEATURES



Toecap resistant to 200J

Steel toecap offers protection against drop and crush injuries. Developed to withstand a force of 200 joules.



Super light shoe

Lightweight Up to 50% lighter than traditional shoes



Carbon fiber composite Toecap

The carbon fiber is an advanced protection safety toe system allowing for top performance. Lightweight feature with non-conductive, and resists extreme temperatures of both hot and cold!



KEEP YOUR FEET SAFE

SPECIAL FEATURES



Metatarsal Protection

Provides increased protection against the risk of impact and crush injuries. Metatarsal guards coupled with safety toe caps offer complete fore foot protection.



Sole Penetration Protection

Offers the reduced risk of sharp objects penetrating the sole and entering the foot.



100% Non-Metallic Boots

Provide the same comfort as wearing any regular sports shoes. Pass metal detector and suitable for electronic unit manufacturing plants.



WRU
Water Resistant leather



Toe Bumper

SLIP RESISTANCE



Slip Resistant Sole

The following abbreviations provide information about slip resistance ratings:

SRA: Slip resistance tested on ceramic tile floor with sodium lauryl sulphate (SLS) solution.

SRB: Slip resistance tested on steel floor with glycerol.

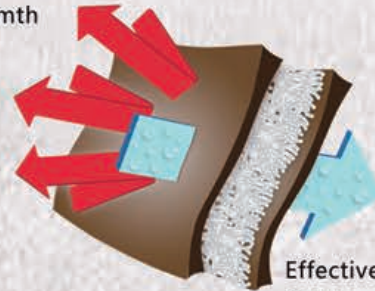
SRC: Slip resistance tested on both ceramic tile floor with SLS solution and steel floor with glycerol.

SPECIAL FEATURES



Cold insulation
Aislamiento del frío

Generates more warmth



Effective when damp

ADVANTAGES OF 3M™ THINSULATE™

The unique microfibers of Thinsulate insulation are far smaller than other more common synthetic insulation materials, which means that they are much more efficient at trapping air and more effective at keeping you warm—all the while reducing the bulk of the garment.

The fibres are particularly durable and can be washed again and again with no negative effects on the insulation.

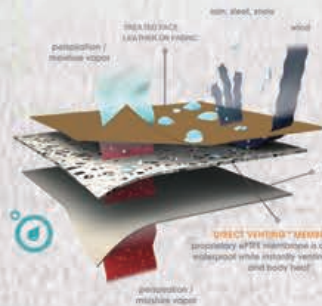
3M™ Thinsulate™ is Oeko-tex-100 class 1 certified and meets EU's chemical regulations (REACH).

3M
Thinsulate
INSULATION
extra warmth

SPECIAL FEATURES



WR
Waterproof footwear



Shoes engineered with HYDROGUARD® Performance Comfort product technology are designed for outdoor use in moderate weather conditions.

They combine durable waterproofness and optimized breathability, offering enduring waterproof protection and optimized climate comfort. Water stays on the outside while perspiration can easily escape from the inside. Thanks to their innovative construction they are an ideal solution for the widest range of outdoor activities and changing weather conditions.

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AK SERIES

DUAL DENSITY PU/ RUBBER FOOTWEAR



COMPLIES WITH 

AS/NZS 2210.3.2009
EN ISO 20345:2011
ASTM F2413-11

Full lined COOLMAX® Comfortable stretchy fabric with Good moisture management and wicking performance

COMFORT Impact Absorption System uses a combination of cellular urethane and PORON

Water resistant leather

Heel protection guard

NANO footed forehanced comfort and reduced odour

Bevelled heel forexcellent slip resistance

Kevlar thread on critical wear seams for maximum abrasion and chemical resistance

Stabilising and support shank

Shock absorbing Polyurethane midsole

Long wearing rubber outsole designed for superior grip and durability Anti Static

Latex toe cap liner for added comfort

Protection strip

Wide fit Toe cap wider profile for greater comfort

The toe guard

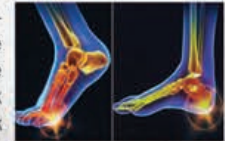


NANO Technology

ROCKROOSTER Comfort system has a unique PU footbed for greater comfort. It massages your feet as you walk, promoting greater blood flow to help reduce fatigue

COMFORT Impact Absorption System

ROCKROOSTER Comfort system uses a combination of urethane and PORON performance cushioning to protect the heel and ball of the foot, providing superior cushioning and shock absorption which help reduce foot, leg and back fatigue.



Wide fitting toecap

ROCKROOSTER's MR toecaps, licensed to AS/NZS 2210.3, ASTM-F2413, CSA Z195, EN12568, have a wide profile shape to suit your foot and padded with latex cushion liner to ensure comfort.



COOLMAX® TECHNOLOGY

Fabric made with COOLMAX® technology effectively moves perspiration away from the body and out through the fabric where it can evaporate quickly. COOLMAX® technology meets the most demanding standards for moisture management, breathability, and durability after laundering.



AK's Dual density Soling technology PU/RUBBER & PU/TPU

The dual density soling technology combines a soft shock absorbing foamed PU midsole with a high density hard wearing outsole, Rubber or TPU, designed for superior durability and abrasion resistance.

AK's outsoleing technology offers:

- Excellent slip resistance, rated SRC
- Superior resistance to abrasion and cutting
- Resistant to oil, acid and alkalies
- Anti-Static minimises the build up of electro-static activity and provides protection
- Against the risk of spark ignition hazards including flammable materials and gases
- Heat resistant to 300°C RUBBER / 140°C TPU

SOLING TECHNOLOGY

AK SERIES COMMON FOOTWEAR FEATURES



FORT AK-232

- Water resistant nubuck leather
- Fully lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Steel toecap
- Comfort impact absorbing system
- Anti-static PU midsole / RUBBER outsole
- Sizes US 4-15 Half size 7.5-11.5



KNOX AK-245

- Water resistant waxy full grain leather
- Fully lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Steel toecap
- Comfort impact absorbing system
- Anti-static PU midsole / RUBBER outsole
- Sizes US 4-15 Half size 7.5-11.5



AK SERIES COMMON FOOTWEAR FEATURES



KIMBERLY AK-232Z

- Water resistant nubuck leather
- Fully lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Steel toecap
- Comfort impact absorbing system
- Anti-static PU midsole / TPU outsole
- Sizes US 4-15 Half size 7.5-11.5



KENSINGTON AK-245Z

- Water resistant waxy full grain leather
- Fully lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Steel toecap
- Comfort impact absorbing system
- Anti-static PU midsole / TPU outsole
- Sizes US 4-15 Half size 7.5-11.5

AK SERIES COMMON FOOTWEAR FEATURES



GAMMON AK-222

- Water resistant nubuck leather
- Fully lined comfortable fabric with COOLMAX® technology
- Ankle-height elastic sided boot
- 200J Steel toecap
- Comfort impact absorbing system
- Anti-static PU midsole / TPU outsole
- Sizes US 4-15 Half size 7.5-11.5



BAKKEN AK-227

- Water resistant waxy full grain leather
- Fully lined comfortable fabric with COOLMAX® technology
- Ankle-height elastic sided boot
- 200J Steel toecap
- Comfort impact absorbing system
- Anti-static PU midsole / TPU outsole
- Sizes US 4-15 Half size 7.5-11.5



AK SERIES COMMON FOOTWEAR FEATURES



CORTEZ AK-050

- Water resistant nubuck leather
- Fully lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Steel toecap
- Comfort impact absorbing system
- Anti-static PU midsole / TPU outsole
- Sizes US 4-15 Half size 7.5-11.5



CRISSON AK-050 BK

- Water resistant full grain leather
- Fully lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Steel toecap
- Comfort impact absorbing system
- Anti-static PU midsole / TPU outsole
- Sizes US 4-15 Half size 7.5-11.5

AT SERIES

DUAL DENSITY EVA/
RUBBER CEMENT
CONSTRUCTION



COMFORT Impact Absorption system with a combination of urethane and PORON

Waterproof membrane system

COMPLIES WITH 
AS/NZS 2210.3.2009
EN ISO 20345:2011
ASTM F2413-11

Long wearing rubber outsole designed for superior grip and durability




Carbon fiber composite toecap

- 50% LIGHTER
- Non-metallic
- Non-conductive
- Anti-hot & cold
- Anti-corrosive

PU footbed for enhanced comfort and reduce odour

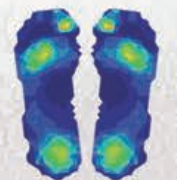
Kevlar anti-puncture

Bevelled heel for excellent slip resistance

COMFORT TECHNOLOGY

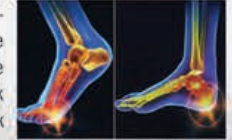
NANO Technology

ROCKROOSTER Comfort system has a unique PU footbed for greater comfort. It massages your feet as you walk, promoting greater blood flow to help reduce fatigue



COMFORT Impact Absorption System

ROCKROOSTER Comfort system uses a combination of urethane and PORON performance cushioning to protect the heel and ball of the foot, providing superior cushioning and shock absorption which help reduce foot, leg and back fatigue.



Wide fitting toecap

ROCKROOSTER's MR toecaps, licensed to AS/NZS 2210.3, ASTM-F2413, CSA Z195, EN12568, have a wide profile shape to suit your foot and padded with latex cushion liner to ensure comfort.



COOLMAX® TECHNOLOGY

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SOLING TECHNOLOGY

AT's Dual density Cement Soling technology EVA/RUBBER

The dual density soling technology combines a soft shock absorbing foamed EVA midsole with a high density wear resistant rubber outsole, designed for superior durability and slip resistance.

AT's outsole technology offers:

- Heat resistant to 300°C
- Excellent slip resistance, rated SRC
- Superior resistance to abrasion and cutting
- Resistant to oil, acid and alkalis
- Electrical Hazard(EH)

Protection reduces hazard due to contact with electrically energized parts according to ASTM F2413



AT SERIES COMMON FOOTWEAR FEATURES



DELLEKER AT-697 DB

- Dark brown full grain tumbled leather
- Lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Carbon fiber composite toecap
- Anti-puncture protection
- Waterproof membrane system
- EH EVA & Rubber outsole cement construction
- Sizes US 6-15 Half size 7.5-11.5

100%
METAL
FREE



AVINGER AT-697 BK

- Black full grain tumbled leather
- Lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Carbon fiber composite toecap
- Anti-puncture protection
- Waterproof membrane system
- EH EVA & Rubber outsole cement construction
- Sizes US 6-15 Half size 7.5-11.5

100%
METAL
FREE

AT SERIES COMMON FOOTWEAR FEATURES



CHESTER AT-697 BR

- Brown full grain tumbled leather
- Lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Carbon fiber composite toecap
- Anti-punctuer protection
- Waterproof membrane system
- EH EVA & Rubber outsole cement construction
- Sizes US 6-15 Half size 7.5-11.5

**100%
METAL
FREE**



BEAVER AT-562

- Brown full grain tumbled leather
- Lined comfortable fabric with COOLMAX® technology
- 200J Carbon fiber composite toecap
- Kevlar anti-puncture protection
- Dual density EVA & rubber outsole with cement construction
- Sizes US 6-15 Half size 7.5-11.5

**100%
METAL
FREE**



AT SERIES COMMON FOOTWEAR FEATURES



DAVISTON AT-872

- Dark brown full grain tumbled leather
- Lined comfortable fabric with COOLMAX® technology
- 200J Carbon fiber composite toecap
- Waterproof membrane system
- Kevlar anti-puncture protection
- Dual density EVA & rubber outsole with cement construction
- Sizes US 6-15 Half size 7.5-11.5



KINGSTON AT-871

- Dark brown full grain tumbled leather
- Lined comfortable fabric with COOLMAX® technology
- 200J Carbon fiber composite toecap
- Waterproof membrane system
- Kevlar anti-puncture protection
- Dual density EVA & rubber outsole with cement construction
- Sizes US 6-15 Half size 7.5-11.5



YOUR WORK IS OUR WORK



In the 1980's, Rockrooster Footwear commenced producing leather shoes which crafted with the calf leather for officers. After years of striving, the name, ROCKROOSTER, inspired from the hard and tough work, became the leading safety footwear brand for generations of workers and hikers by proving itself on the site and in the field.

Today, combined with the over 30-year legacy of leather boots, more than 10 years of work boots experience, results in building on its commitment to footwear producing for the modern workers and outdoor hikers.

By combining the best of ROCKROOSTER's work and safety essence, we provide a full line of footwear collection for the site. This complete line includes a wide range, featuring evidently in all details.

ROCKROOSTER is infused with the features that make the footwear most comfortable and the best choice for the job site.



BUILT FOR COMFORT



AC SERIES

DUAL DENSITY PU FOOTWEAR



COMPLIES WITH

AS/NZS 2210.3.2009
EN ISO 20345:2011
ASTM F2413-11



TPU GRIP tread pattern for greater traction and heat resistant to 140°C

Tread pattern designed for excellent slip resistance

Full lined COOLMAX® Comfortable stretchy fabric with Good moisture management and wicking performance

Padded comfort collar and tongue

Water Resistant Upper

Latex toe cap liner for added comfort

Protecting strip

Wide fit Toe cap wider profile for greater comfort

COMFORT Impact Absorption System uses a combination of cellular urethane and PORON

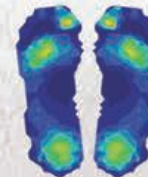
Shock absorbing Polyurethane midsole

RockRooster Comfort Footbed enhances natural airflow

COMFORT TECHNOLOGY

NANO Technology

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COMFORT Impact Absorption System

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Wide fitting toecap

ROCKROOSTER's MR toecaps, licensed to AS/NZS 2210.3, ASTM-F2413, CSA Z195, EN12568, have a wide profile shape to suit your foot and padded with latex cushion liner to ensure comfort.



COOLMAX® TECHNOLOGY

Fabric made with COOLMAX® technology effectively moves perspiration away from the body and out through the fabric where it can evaporate quickly. COOLMAX® technology meets the most demanding standards for moisture management, breathability, and durability after laundering.



SOLING TECHNOLOGY

AC's Dual density Soling technology PU/RUBBER & PU/TPU

The dual density soling technology combines a soft shock absorbing foamed PU midsole with a high density hard wearing outsole, Rubber or TPU, designed for superior durability and abrasion resistance.

AC's outsoling technology offers:

- Excellent slip resistance, rated SRC
- Superior resistance to abrasion and cutting
- Resistant to oil, acid and alkalis
- Anti-Static minimises the build up of electro-static activity and provides protection
- Against the risk of spark ignition hazards including flammable materials and gases
- Heat resistant to 300°C RUBBER / 140°C TPU



AC SERIES COMMON FOOTWEAR FEATURES



CORDERO AC-632

- Water resistant nubuck leather
- Fully lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Steel toecap
- Comfort impact absorbing system
- Anti-static PU midsole / TPU outsole
- Sizes US 4-15 Half size 7.5-11.5



AMARILLO AC-632BK

- Water resistant nubuck leather
- Fully lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Steel toecap
- Comfort impact absorbing system
- Anti-static PU midsole / TPU outsole
- Sizes US 4-15 Half size 7.5-11.5

AC SERIES COMMON FOOTWEAR FEATURES



ABSA AC-622

- Water resistant suede leather
- Fully lined comfortable fabric with COOLMAX® technology
- Ankle-height elastic sided boot
- 200J Steel toecap
- Comfort impact absorbing system
- Anti-static PU midsole / TPU outsole
- Sizes US 4-15 Half size 7.5-11.5



LOKA AC-626

- Water resistant waxy full grain leather
- Fully lined comfortable fabric with COOLMAX® technology
- Ankle-height elastic sided boot
- 200J Steel toecap
- Comfort impact absorbing system
- Anti-static PU midsole / TPU outsole
- Sizes US 4-15 Half size 7.5-11.5

AP SERIES CEMENT WELT FOOTWEAR



COMFORT Impact Absorption system with a combination of urethane and PORON

Full lined COOLMAX® Comfortable stretchy fabric with Good moisture management and wicking performance

COMPLIES WITH 
 AS/NZS 2210.3.2009
 EN ISO 20345:2011
 ASTM F2413-11

Long wearing rubber outsole designed for superior grip and durability



PU footbed for enhanced comfort and reduce odour

Carbon fiber support shank

Bevelled heel for excellent slip resistance



Carbon fiber composite toecap

- 50% LIGHTER
- Non-metallic
- Non-conductive
- Anti-hot & cold
- Anti-corrosive

COMFORT TECHNOLOGY

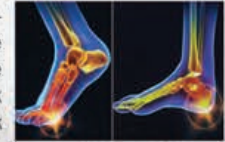
NANO Technology

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COMFORT Impact Absorption System

ROCKROOSTER Comfort system uses a combination of urethane and PORON performance cushioning to protect the heel and ball of the foot, providing superior cushioning and shock absorption which help reduce foot, leg and back fatigue.



Wide fitting toecap

ROCKROOSTER's MR toecaps, licensed to AS/NZS 2210.3, ASTM-F2413, CSA Z195, EN12568, have a wide profile shape to suit your foot and padded with latex cushion liner to ensure comfort.



COOLMAX® TECHNOLOGY

Fabric made with COOLMAX® technology effectively moves perspiration away from the body and out through the fabric where it can evaporate quickly. COOLMAX® technology meets the most demanding standards for moisture management, breathability, and durability after laundering.



SOLING TECHNOLOGY

AP's Cement Welt Soling technology

The unique design combines cement construction for flexibility and lightweight with the welt construction for durability and strong which sure-footed stability and long-lasting performance.

AP's outsoleing technology offers:

- Heat resistant to 300°C
- Excellent slip resistance, rated SRC
- Superior resistance to abrasion and cutting
- Resistant to oil, acid and alkalis
- Electrical Hazard(EH)

Protection reduces hazard due to contact with electrically energized parts according to ASTM F2413

AP SERIES COMMON FOOTWEAR FEATURES



PADDINGTON AP-268

- Water resistant nubuck leather
- Fully lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Carbon fiber composite toecap
- Comfort impact absorbing system
- Nitrile Rubber with cement welt construction
- Sizes US 6-15 Half size 7.5-11.5



REDINGTON AP-268 BR

- Water resistant nubuck leather
- Fully lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Carbon fiber composite toecap
- Comfort impact absorbing system
- Nitrile Rubber with cement welt construction
- Sizes US 6-15 Half size 7.5-11.5



AP SERIES COMMON FOOTWEAR FEATURES



EDGEWOOD AP-828

- Brown full grain tumbled leather
- Lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Carbon fiber composite toecap
- Anti-puncture protection
- EH Dual density PU outsole with goodyear welt construction
- Sizes US 6-15 Half size 7.5-11.5



TEHAMA AP-860

- Dark brown full grain tumbled leather
- lined comfortable fabric with COOLMAX® technology
- 200J steel toecap
- Anti-puncture protection
- Waterproof membrane system
- EH EVA & Rubber outsole with goodyear welt construction
- Sizes US 6-15 Half size 7.5-11.5

AP SERIES COMMON FOOTWEAR FEATURES



PIEDMONT AP-832

- Black water resistant full grain leather
- Lined comfortable fabric with COOLMAX® technology
- 200J Steel toecap
- Kelvar anti-puncture protection
- Nitrile rubber outsole with genuine leather goodyear welt construction
- Sizes US 6-15 Half size 7.5-11.5



FREMONT AP-255

- Brown waxed crazyhorse leather
- Lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- 200J Carbon fiber composite toecap
- 600 gram 3M THINSULATE insulation
- Waterproof membrane system
- Kelvar anti-puncture protection
- Nitrile rubber outsole with genuine leather goodyear welt construction
- Sizes US 6-15 Half size 7.5-11.5



AP SERIES COMMON FOOTWEAR FEATURES



ROBERTA AP-615

- Brown full grain tumbled leather
- Lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- Soft plain toe
- EH Dual density PU outsole with goodyear welt construction
- Sizes US 6-15 Half size 7.5-11.5



WALKER AP-360

- Claret full grain tumbled leather
- Lined comfortable fabric with COOLMAX® technology
- Padded collar and tongue
- Soft plain toe
- EH Dual density PU outsole with goodyear welt construction
- Sizes US 6-15 Half size 7.5-11.5

PG SERIES | PG808 PU Wellington boots

PORTER



Carbon fiber composite toecap

- 50% LIGHTER
- Non-metallic
- Non-conductive
- Anti-hot & cold
- Anti-corrosive

COMFORT TECHNOLOGY

NANO Techology

ROCKROOSTER Comfort system has a unique PU footbed for greater comfort. It massages your feet as you walk, promoting greater blood flow to help reduce fatigue



COMFORT Impact Absorption System

ROCKROOSTER Comfort system uses a combination of urethane and PORON performance cushioning to protect the heel and ball of the foot, providing superior cushioning and shock absorption which help reduce foot, leg and back fatigue.



Wide fitting toecap

ROCKROOSTER's MR toecaps, licensed to AS/NZS 2210.3, ASTM-F2413, CSA Z195, EN12568, have a wide profile shape to suit your foot and padded with latex cushion liner to ensure comfort.



Lightweight

This hard-wearing wellington boot is slip resistant, waterproof and much lighter than classic rubber or PVC wellingtons.



TECHNOLOGY

GP PU Wellington boots offer

- Carbon fiber composite toecap
- Kevlar puncture resistant midsole
- PU with PORON insole
- Excellent grip and durable outsole
- Slip resistant outsole materials and gases
- Resistant to oil, acid and alkalis
- According to EN ISO 20345 S5 SRC

CF SERIES | CHOGGER CHEF FOOTWEAR



Polyether based system(H7227&187/47)

- ▶ Good low temperature flexibility
- ▶ Light weight
- ▶ Excellent hand feeling

Polyether based system(CS7669/102C-A&137/29)

- ▶ Light weight
- ▶ Excellent anti-scraping properties
- ▶ Excellent mechanical properties
- ▶ Good flow abilities.

COLOUR OPTIONS
green

white

purple

blue



**PU clog with antistatic system in the sole.
100% without latex. Self-extinguish
Sterilizable at 140°C**

YK SERIES

DUAL DENSITY
PU FOOTWEAR



COLOUR OPTIONS

Black

Gray

Green

Yellow

Red

KOOLAN YK-208



YX SERIES COMMON
FOOTWEAR FEATURES



PVC and nitrile material
Rugged anti-slip outsole
Fiber antibacterial lining



ACCESSORIES



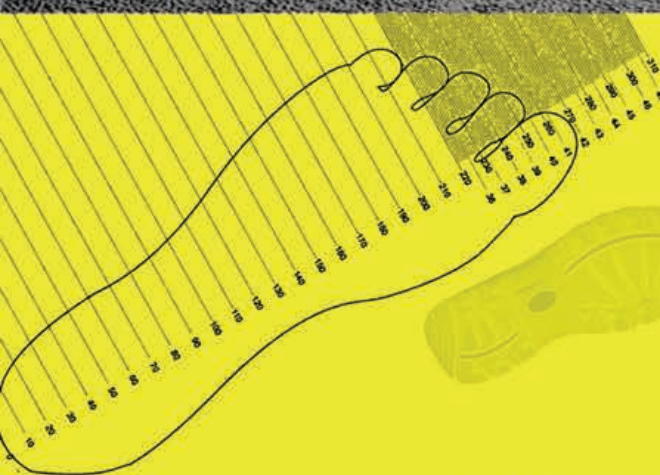
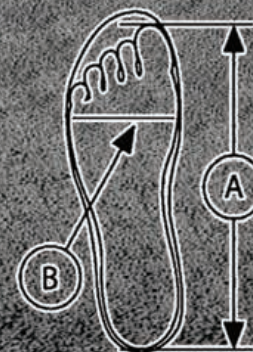
Sizes

Foot length is measured with the subject standing barefoot and the weight of the body equally distributed on both feet.

The size of the left and right foot is often slightly different - in this case measure both feet and the shoe size is based on the larger foot.

Mondopoint is based on the mean foot length (A) for which the shoe is suitable, measured in millimetres.

The width of a foot (B) is also measured in mm.



Shoe lengths (A)

Mondopoint*(mm)	236	244	253	261	265	270	274	278	283	287	291	295	299	303	312	320	329
EUR	36	37	38	39	40	41	41½	42	42½	43	43½	44	45	46	47	48	49
UK	3	4	5	6	6½	7	7½	8	8½	9	9½	10	10½	11	12	13	14
USA	4	5	6	7	7½	8	8½	9	9½	10	10½	11	11½	12	13	14	15

Shoe widths (B)

EUR	36	37	38	39	40	41	42	43	44	45	46	47	48	49
D*	85	87	89	91	93	95	97	99	101	104	106	108	110	112
E*	88	90	92	94	96	98	100	102	104	106	109	111	113	115
EE*	90	92	95	97	99	101	103	105	107	109	112	114	116	118
EEE*	93	95	97	99	102	104	106	108	110	112	114	117	120	123
EEEE*				102	105	107	109	111	113	115	117	120	122	124

* size in millimeters

D = 8 = Extra small, E = 9 = Small, EE = 10 = Normal, EEE = 11 = Wide, EEEE = 12 = Extra wide

CEPHEUS PRODUCT



AUSTRALIA S & NZ STANDARDS



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