



iwork™

QUALITY SAFETY SHOES



Based on professional and efficient services, **iwork**™ presents safety shoes of optimal quality to our customers whom we honor with partnership, thus bringing safety and trust to end users of all industries.

Just as illustrated by the design of our logo, all aspects of the supply chain are connected and essentially united as one. This is the core value we represent, which is certainly shared by so many customers that we serve with proud.

With over 10 years of experience in the footwear industry, our know-how of the shoe business enables us to offer our customers a hassle-free purchasing experience.

iWork, iProtect.





DESCRIPTION

- Non-Metallic manager ankle boot
- Natural
- Size 36-47

SOLE CONSTRUCTION

- PU/Rubber: shock absorbing soft Polyurethane (PU) inner sole for comfort while hardwearing rubber outer sole for tough working conditions
- Kevlar anti-perforation midsole offering light weight and flexibility
- Antistatic insole board
- Super-soft premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 300°C surface contact
- Outsole cold insulation down to -40°C
- Excellent slip resistant (SRC outsole)
- Superior cut, split and crack resistant sole
- Sole resistant to oil/acids/alkalis

UPPER CONSTRUCTION

- Nubuck leather with colored rubber stripes for high visibility
- Cambrelle lining with effective sweat ventilation
- Hi-impact Non-Metallic Composite Toe Cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Non-Metallic manager ankle shoe
- Natural
- Size 36-47

SOLE CONSTRUCTION

- PU/Rubber: shock absorbing soft Polyurethane (PU) inner sole for comfort while hardwearing rubber outer sole for tough working conditions
- Kevlar anti-perforation midsole offering light weight and flexibility
- Antistatic insole board
- Super-soft premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 300°C surface contact
- Outsole cold insulation down to -40°C
- Excellent slip resistant (SRC outsole)
- Superior cut, split and crack resistant sole
- Sole resistant to oil/acids/alkalis

UPPER CONSTRUCTION

- Nubuck leather with colored rubber stripes for high visibility
- Cambrelle lining with effective sweat ventilation
- Hi-impact Non-Metallic Composite Toe Cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Non-Metallic manager ankle boot
- Natural
- Size 36-47

SOLE CONSTRUCTION

- PU/Rubber: shock absorbing soft Polyurethane (PU) inner sole for comfort while hardwearing rubber outer sole for tough working conditions
- Kevlar anti-perforation midsole offering light weight and flexibility
- Antistatic insole board
- Super-soft premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 300°C surface contact
- Outsole cold insulation down to -40°C
- Excellent slip resistant (SRC outsole)
- Superior cut, split and crack resistant sole
- Sole resistant to oil/acids/alkalis

UPPER CONSTRUCTION

- Nubuck leather with colored rubber stripes for high visibility
- Cambrelle lining with effective sweat ventilation
- Hi-impact Non-Metallic Composite Toe Cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Non-Metallic manager shoe
- Dark brown or black
- Size 36-47

SOLE CONSTRUCTION

- PU/TPU: all terrain TPU technology consists of a lightweight, shock absorbing low density Polyurethane (PU) inner sole and a high density hardwearing Thermo Plastic Urethane (TPU) outer sole
- Kevlar anti-perforation midsole offering light weight and flexibility
- Antistatic insole board
- Super-soft premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 160°C surface contact
- Superior cut, split and crack resistant sole
- Sole resistant to mineral and organic oils, acids/alkalis

UPPER CONSTRUCTION

- Premium cowhide with reflective PU for high visibility
- Mesh lining with effective sweat ventilation
- Hi-impact Non-Metallic Composite Toe Cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J



**DESCRIPTION**

- Non-Metallic ankle boot
- Black
- Size 37-48

SOLE CONSTRUCTION

- Dual density Polyurethane (PU) offering a soft shock absorbing low density inner sole with a hardwearing outer sole for tough working conditions
- Kevlar anti-perforation midsole offering light weight and flexibility
- Antistatic insole board
- Premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 130°C surface contact
- Sole resistant to oils and acids/alkalis
- Excellent slip resistant (SRC outsole)

UPPER CONSTRUCTION

- Water resistant nubuck leather with contrast stitching
- Mesh lining with effective sweat ventilation
- Hi-impact Non-Metallic Composite Toe Cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Non-Metallic ankle shoe
- Black
- Size 37-48

SOLE CONSTRUCTION

- Dual density Polyurethane (PU) offering a soft shock absorbing low density inner sole with a hardwearing outer sole for tough working conditions
- Kevlar anti-perforation midsole offering light weight and flexibility
- Antistatic insole board
- Premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 130°C surface contact
- Sole resistant to oils and acids/alkalis
- Excellent slip resistant (SRC outsole)

UPPER CONSTRUCTION

- Water resistant nubuck leather with contrast stitching
- Mesh lining with effective sweat ventilation
- Hi-impact Non-Metallic Composite Toe Cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Non-Metallic ankle boot
- Black
- Size 36-47

SOLE CONSTRUCTION

- PU/TPU: all terrain TPU technology consists of a lightweight, shock absorbing low density Polyurethane (PU) inner sole and a high density hardwearing Thermo Plastic Urethane (TPU) outer sole
- Kevlar anti-perforation midsole offering light weight and flexibility
- Antistatic insole board
- Premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 160°C surface contact
- Superior cut, split and crack resistant sole
- Sole resistant to mineral and organic oils, acids/alkalis

UPPER CONSTRUCTION

- Water resistant smooth cow leather and nylon Oxford with reflective PU for high visibility
- Mesh lining with effective sweat ventilation
- Hi-impact Non-Metallic Composite Toe Cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Non-Metallic ankle boot
- Black
- Size 36-47

SOLE CONSTRUCTION

- PU/TPU: all terrain TPU technology consists of a lightweight, shock absorbing low density Polyurethane (PU) inner sole and a high density hardwearing Thermo Plastic Urethane (TPU) outer sole
- Kevlar anti-perforation midsole offering light weight and flexibility
- Antistatic insole board
- Premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 160°C surface contact
- Superior cut, split and crack resistant sole
- Sole resistant to mineral and organic oils, acids/alkalis

UPPER CONSTRUCTION

- Water resistant smooth cow leather and nylon Oxford with reflective PU for high visibility
- Mesh lining with effective sweat ventilation
- Hi-impact Non-Metallic Composite Toe Cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Non-Metallic sporty ankle boot
- Black
- Size 36-47

SOLE CONSTRUCTION

- Dual density Polyurethane offering a soft shock absorbing low density inner sole with a hardwearing outer sole for tough working conditions
- Kevlar anti-perforation midsole offering light weight and flexibility
- Antistatic insole board
- Super-soft premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 130°C surface contact
- Excellent slip resistant (SRC outsole)
- Sole resistant to oils and acids/alkalis

UPPER CONSTRUCTION

- Water resistant smooth leather with reflective PU for high visibility
- Mesh lining with effective sweat ventilation
- Hi-impact Non-Metallic Composite Toe Cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Non-Metallic sporty ankle boot
- Black
- Size 36-47

SOLE CONSTRUCTION

- Dual density Polyurethane offering a soft shock absorbing low density inner sole with a hardwearing outer sole for tough working conditions
- Kevlar anti-perforation midsole offering light weight and flexibility
- Antistatic insole board
- Super-soft premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 130°C surface contact
- Excellent slip resistant (SRC outsole)
- Sole resistant to oils and acids/alkalis

UPPER CONSTRUCTION

- Water resistant smooth leather with reflective PU for high visibility
- Mesh lining with effective sweat ventilation
- Hi-impact Non-Metallic Composite Toe Cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Smooth leather laced ankle boot
- Black
- Size 36-47

SOLE CONSTRUCTION

- Dual density Polyurethane offering a soft shock absorbing low density inner sole with a hardwearing outer sole for tough working conditions
- Anti-perforation steel midsole
- Antistatic insole board
- Premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 130°C surface contact
- Excellent slip resistant (SRC outsole)
- Sole resistant to oils and acids/alkalis

UPPER CONSTRUCTION

- Water resistant, breathable smooth cow leather
- Fully lined and padded collar/tongue
- Anti-bacteria Cambrelle lining
- Steel toe cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Smooth leather laced ankle boot
- Black
- Size 36-47

SOLE CONSTRUCTION

- Dual density Polyurethane offering a soft shock absorbing low density inner sole with a hardwearing outer sole for tough working conditions
- Anti-perforation steel midsole
- Antistatic insole board
- Premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 130°C surface contact
- Excellent slip resistant (SRC outsole)
- Sole resistant to oils and acids/alkalis

UPPER CONSTRUCTION

- Water resistant, breathable smooth cow leather
- Fully lined and padded collar/tongue
- Anti-bacteria Cambrelle lining
- Steel toe cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Embossed leather laced ankle boot
- Black
- Size 36-47

SOLE CONSTRUCTION

- Dual density Polyurethane offering a soft shock absorbing low density inner sole with a hardwearing outer sole for tough working conditions
- Anti-perforation steel midsole
- Antistatic insole board
- Premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 130°C surface contact
- Excellent slip resistant (SRC outsole)
- Sole resistant to oils and acids/alkalis

UPPER CONSTRUCTION

- Water resistant, breathable embossed cow leather with reflective PU for high visibility
- Fully lined and padded collar/tongue with lace locking device
- Mesh lining with effective sweat ventilation
- Steel toe cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Embossed leather laced work shoe
- Black
- Size 36-47

SOLE CONSTRUCTION

- Dual density Polyurethane offering a soft shock absorbing low density inner sole with a hardwearing outer sole for tough working conditions
- Anti-perforation steel midsole
- Antistatic insole board
- Premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 130°C surface contact
- Excellent slip resistant (SRC outsole)
- Sole resistant to oils and acids/alkalis

UPPER CONSTRUCTION

- Water resistant, breathable embossed cow leather with reflective PU for high visibility
- Fully lined and padded collar/tongue with lace locking device
- Mesh lining with effective sweat ventilation
- Steel toe cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J



**DESCRIPTION**

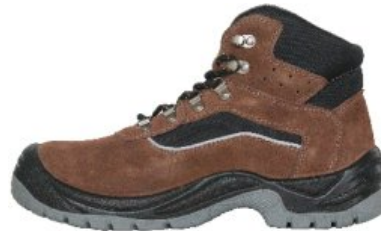
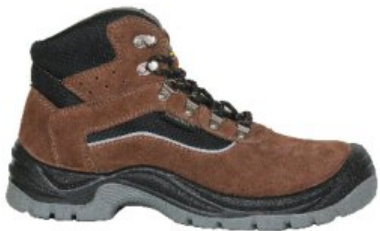
- Cow suede sporty ankle boot
- Brown
- Size 36-47

SOLE CONSTRUCTION

- Dual density Polyurethane offering a soft shock absorbing low density inner sole with a hardwearing outer sole for tough working conditions
- Anti-perforation steel midsole
- Antistatic insole board
- Premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 130°C surface contact
- Excellent slip resistant (SRC outsole)
- Sole resistant to oils and acids/alkalis

UPPER CONSTRUCTION

- Breathable cow suede and nylon Oxford with reflective PU for high visibility
- Fully lined and padded collar/tongue with lace locking device
- Mesh lining with effective sweat ventilation
- Steel toe cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J



**DESCRIPTION**

- Cow suede sporty work shoe
- Brown
- Size 36-47

SOLE CONSTRUCTION

- Dual density Polyurethane offering a soft shock absorbing low density inner sole with a hardwearing outer sole for tough working conditions
- Anti-perforation steel midsole
- Antistatic insole board
- Premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 130°C surface contact
- Excellent slip resistant (SRC outsole)
- Sole resistant to oils and acids/alkalis

UPPER CONSTRUCTION

- Breathable cow suede and nylon Oxford with reflective PU for high visibility
- Fully lined and padded collar/tongue with lace locking device
- Mesh lining with effective sweat ventilation
- Steel toe cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J



**DESCRIPTION**

- Sporty laced ankle boot in cow suede
- Sage green
- Size 36-47

SOLE CONSTRUCTION

- Dual density Polyurethane offering a soft shock absorbing low density inner sole with a hardwearing outer sole for tough working conditions
- Anti-perforation steel midsole
- Antistatic insole board
- Premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 130°C surface contact
- Excellent slip resistant (SRC outsole)
- Sole resistant to oils and acids/alkalis

UPPER CONSTRUCTION

- Breathable cow suede and nylon Oxford
- Mesh lining with effective sweat ventilation
- Steel toe cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J



**DESCRIPTION**

- Sporty laced ankle boot in cow suede
- Grey with black
- Size 36-47

SOLE CONSTRUCTION

- Dual density Polyurethane offering a soft shock absorbing low density inner sole with a hardwearing outer sole for tough working conditions
- Anti-perforation steel midsole
- Antistatic insole board
- Premoulded EVA cushioned footbed reducing lower leg and foot fatigue
- Outsole is heat resistant to 130°C surface contact
- Excellent slip resistant (SRC outsole)
- Sole resistant to oils and acids/alkalis

UPPER CONSTRUCTION

- Breathable cow suede and nylon Oxford
- Mesh lining with effective sweat ventilation
- Steel toe cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Smooth leather rigger boot
- Brown
- Size 36-47

SOLE CONSTRUCTION

- PU/TPU: all terrain TPU technology consists of a lightweight, shock absorbing low density Polyurethane (PU) inner sole and a high density hardwearing Thermo Plastic Urethane (TPU) outer sole
- Anti-perforation steel midsole
- Antistatic insole board
- Premoulded EVA cushioned footbed to reduce lower leg and foot fatigue
- Outsole is heat resistant to 160°C surface contact
- Superior cut, split and crack resistant sole
- Sole resistant to mineral and organic oils

UPPER CONSTRUCTION

- Water resistant smooth leather
- Mesh lining with effective sweat ventilation
- Steel toe cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Super microfiber slip-on
- White or black
- Size 37-47

SOLE CONSTRUCTION

- Slip resistant PU outsole
- Oil and fuel resistant
- Antistatic insole board
- Premoulded EVA cushioned footbed reducing lower leg and foot fatigue

UPPER CONSTRUCTION

- Breathable microfiber PU
- Highly durable surpassing common leather
- Fully lined and padded collar/tongue
- Mesh lining with effective sweat ventilation
- Steel toe cap with wide profile shape to suit your foot and allows greater comfort
- Toe cap impact resistant up to 200J





DESCRIPTION

- Super microfiber slip-on with velcro
- White
- Size 37-47

SOLE CONSTRUCTION

- Slip resistant PU outsole
- Oil and fuel resistant
- Antistatic insole board
- Premoulded EVA cushioned footbed reducing lower leg and foot fatigue

UPPER CONSTRUCTION

- Breathable microfiber PU
- Highly durable surpassing common leather
- Fully lined and padded collar/tongue
- Mesh lining with effective sweat ventilation



CE EN ISO20345:2011

Standards	Details
SB	Basic requirement, toe protection above 200 Joules
SBP	SB + penetration resistant above 1100 Newtons
S1	SB + anti-static between 100K to 1000M Ohms
S1P	S1 + penetration resistant above 1100 Newtons
S2	S1 + water resistant upper leather
S3	S2 + penetration resistant above 1100 Newtons

iworkTM size system

EU	35	36	37	38	39	40	41	42	43	44	45	46	47	48
UK	3	3.5	4	5	6	6.5	7	8	9	10	10.5	11	12	13
US	4	4.5	5	5.5	6	7	8	8.5	9	10	11	11.5	12	13
CM	22.5	23	24	24.5	25	26	26.5	27	27.5	28	28.5	29	29.5	30



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