

Footwear Catalog



S3 SRC



Upper:
Embossed cow leather
Lining:
Breathable sandwich mesh
Footbed:
Comfortable EVA coated mesh
Outsole:
PU/PU Dual density Injection
Feature:
Oil&Acid&Chemical resistant
Size:
Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S3 SRC



Upper:
Embossed cow leather
Lining:
Breathable sandwich mesh
Footbed:
Comfortable EVA coated mesh
Outsole:
PU/PU Dual density Injection
Feature:
Oil&Acid&Chemical resistant
Size:
Eu 36#-48#, Uk 2#-13#, Us 3#-14#



DETERMINATION OF FOOTWEAR SLIP RESISTANCE
ISO 20344:2011

SRC=SRA+SRB

SRA	Coefficient - Flat position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.32
	Coefficient - Heel position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.28
SRB	Coefficient - Flat position - Steel Floor/Glycrol	≥ 0.18
	Coefficient - Heel position - Steel Floor/Glycrol	≥ 0.13




PARTERSHIP



S3 SRC



Upper:
Embossed cow leather
Lining:
Breathable sandwich mesh
Footbed:
Comfortable EVA coated mesh
Outsole:
Rubber Cement
Feature:
Oil&Acid&Chemical resistant
Size:
Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C



S3 SRC



Upper:
Embossed cow leather
Lining:
Breathable sandwich mesh
Footbed:
Comfortable EVA coated mesh
Outsole:
PU/PU Dual density Injection
Feature:
Oil&Acid&Chemical resistant
Size:
Eu 36#-48#, Uk 2#-13#, Us 3#-14#





DETERMINATION OF FOOTWEAR SLIP RESISTANCE
ISO 20344:2011

SRC = SRA + SRB

SRA <	Coefficient - Flat position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.32
	Coefficient - Heel position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.28
SRB <	Coefficient - Flat position - Steel Floor/Glycerol	≥ 0.18
	Coefficient - Heel position - Steel Floor/Glycerol	≥ 0.13



PARTERSHIP



PARTERSHIP



RAVE S3 SRC VIBRAM



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Dual density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



ANTHELOV S3 SRC VIBRAM



Upper: Full grain cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/TPU Dual density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



RETARDAN S3 SRC VIBRAM



Upper: Smooth cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Rubber cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



DO VENTIL S3 SRC VIBRAM



Upper: Smooth cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Rubber cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#





TRAINER&HIKER

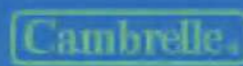
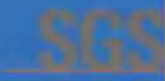
Breathable mesh gives your feet a cool experience,
 High quality lining makes your feet feel a real comfortable.
 Light weight makes you barely feel the presence of shoes.
 The sole has good wear resistance and also resistant to oil& acid& chemical.
 It's essential for training or hiking and the best choice for summer.

DETERMINATION OF FOOTWEAR SLIP RESISTANCE ISO 20344:2011

$$SRC = SRA + SRB$$

SRA	Coefficient - Flat position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.23
	Coefficient - Heel position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.23
SRB	Coefficient - Flat position - Steel Floor/Glycreol	≥ 0.18
	Coefficient - Heel position - Steel Floor/Glycreol	≥ 0.23

PARTERSHIP



S1P SRC

Upper: Suede cow leather
 Lining: Breathable sandwich mesh
 Footbed: Comfortable EVA coated mesh
 Outsole: PU/PU Duel density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

S1P SRC

Upper: Suede cow leather
 Lining: Breathable BK mesh
 Footbed: Comfortable EVA coated mesh
 Outsole: PU/PU Duel density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

S1P SRC

Upper: Suede cow leather
 Lining: Breathable sandwich mesh
 Footbed: Comfortable EVA coated mesh
 Outsole: PU/PU Duel density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

S1P SRC

Upper: Suede cow leather
 Lining: Breathable sandwich mesh
 Footbed: Comfortable EVA coated mesh
 Outsole: PU/PU Duel density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

S1P SRC

Upper: Suede cow leather
 Lining: Breathable sandwich mesh
 Footbed: Comfortable EVA coated mesh
 Outsole: PU/PU Duel density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

S1P SRC

Upper: Suede cow leather
 Lining: Breathable sandwich mesh
 Footbed: Comfortable EVA coated mesh
 Outsole: PU/PU Duel density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

S1P SRC

Upper: Suede cow leather
 Lining: Breathable sandwich mesh
 Footbed: Comfortable EVA coated mesh
 Outsole: PU/PU Duel density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

S1P SRC

Upper: Suede cow leather
 Lining: Breathable sandwich mesh
 Footbed: Comfortable EVA coated mesh
 Outsole: PU/PU Duel density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

S1P SRC

Upper: Suede cow leather
 Lining: Breathable sandwich mesh
 Footbed: Comfortable EVA coated mesh
 Outsole: PU/PU Duel density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



CHUKKA&QUALITY

With super high quality, these shoes are your partner in various heavy industry working environments.
High quality cow leather upper for optimal protection of your feet.
Comfortable and breathable lining make you feel relax.

DETERMINATION OF FOOTWEAR SLIP RESISTANCE ISO 20344:2011

$$SRC = SRA + SRB$$

SRA	Coefficient - Flat position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.18
	Coefficient - Heel position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.18
SRB	Coefficient - Flat position - Steel Floor/Glycreol	≥ 0.18
	Coefficient - Heel position - Steel Floor/Glycreol	≥ 0.18



S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-46# ,Uk 2#-13# ,Us 3#-14#

S3 SRC



Upper: Full grain cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-46# ,Uk 2#-13# ,Us 3#-14#

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-46# ,Uk 2#-13# ,Us 3#-14#

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-46# ,Uk 2#-13# ,Us 3#-14#

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/Rubber Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-46# ,Uk 2#-13# ,Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/Rubber Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-46# ,Uk 2#-13# ,Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Embossed cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/Rubber Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-46# ,Uk 2#-13# ,Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/Rubber Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-46# ,Uk 2#-13# ,Us 3#-14#

HRO ≥ 300°C

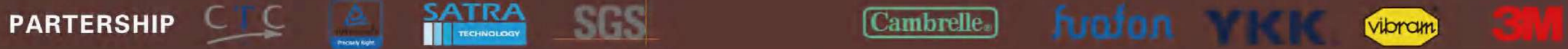


Sole with outstanding quality are strongly prevent acid and chemical corrosion. This also increases the life of the shoe. So, if your working environment is very serious, then these shoes will be your best choice.

DETERMINATION OF FOOTWEAR SLIP RESISTANCE ISO 20344:2011

SRC=SRA+SRB

SRA	Coefficient - Flat position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.13
	Coefficient - Heel position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.28
SRB	Coefficient - Flat position - Steel Floor/Glycreo	≥ 0.13
	Coefficient - Heel position - Steel Floor/Glycreo	≥ 0.13



S3 SRC



Upper: Full grain cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S3 SRC



Upper: Full grain cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable canberra mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S3 SRC



Upper: Full grain cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S3 SRC

TPU SCUFF



Upper: Full grain cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/Rubber Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C



S3 SRC



Upper: Full grain cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/Rubber density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C



S3 SRC



Upper: Full grain cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/TPU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

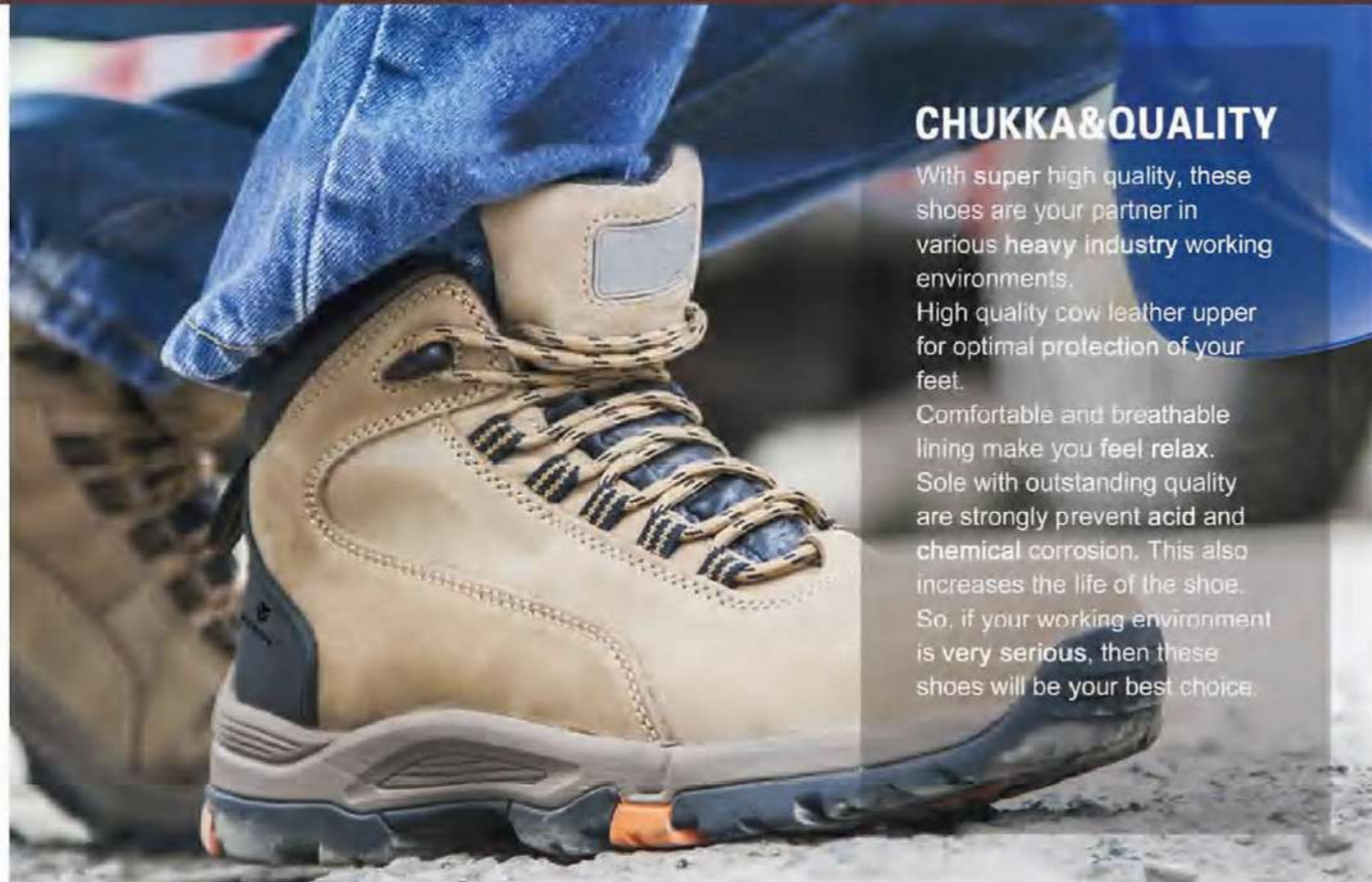


S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/TPU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#





CHUKKA&QUALITY

With super high quality, these shoes are your partner in various heavy industry working environments. High quality cow leather upper for optimal protection of your feet. Comfortable and breathable lining make you feel relax. Sole with outstanding quality are strongly prevent acid and chemical corrosion. This also increases the life of the shoe. So, if your working environment is very serious, then these shoes will be your best choice.

S3 SRC



Upper: Full grain thumbed cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain thumbed cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48# Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Dual density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/Rubber Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/Rubber Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C



WHITE&BLACK

Smooth and waterproof microfiber upper. The perfect slip resistance of the sole makes you not slip on any occasion, so you can use it with confidence. White gives you a neat feeling, black resistant dirty. If you always choose one, why not this?

DETERMINATION OF FOOTWEAR SLIP RESISTANCE ISO 20344:2011

$$SRC = SRA + SRB$$

SRA	Coefficient - Flat position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.28
	Coefficient - Heel position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.28
SRB	Coefficient - Flat position - Steel Floor/Glycreol	≥ 0.28
	Coefficient - Heel position - Steel Floor/Glycreol	≥ 0.13

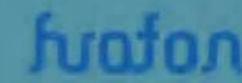
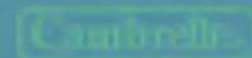
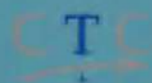


SILP RESISTANT

OIL&ACID RESISTANT

SHOCK ABSORPTION

PARTERSHIP



S2 SRC



Upper: High quality micro-fiber
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S2 SRC



Upper: High quality micro-fiber
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S2 SRC



Upper: High quality micro-fiber
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S2 SRC



Upper: High quality micro-fiber
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S2 SRC



Upper: High quality micro-fiber
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S2 SRC



Upper: High quality micro-fiber
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#






CLASSIC

Classic design with most usual material. Perfect protection against injury to your feet. Breathable lining makes your feet feel comfortable. Lightweight shoes give you the same experience. High-end sole are resistant to oil & acid & chemical and SRC sole keep you from slipping. This classic safety shoe is perfect for any work scene and is your best choice.

DETERMINATION OF FOOTWEAR SLIP RESISTANCE ISO 20344:2011

$$SRC = SRA + SRB$$

SRA	Coefficient - Flat position - Ceramic Tiles/Sodium Lauryl Sulphate	≥ 0.28
	Coefficient - Heel position - Ceramic Tiles/Sodium Lauryl Sulphate	≥ 0.28
SRB	Coefficient - Flat position - Steel Floor/Glycerol	≥ 0.28
	Coefficient - Heel position - Steel Floor/Glycerol	≥ 0.13



S2 SRC



Upper: High quality micro-fiber
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S3 SRC



Upper: Embossed cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S2 SRC



Upper: High quality micro-fiber
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S2 SRC



Upper: High quality micro-fiber
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S1P SRC



Upper: Suede cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Duel density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#





LIGHT&COLOR

Fashion and stylish design make these shoes are really hot-selling. A variety of colors and styles for you to choose from. Lightweight make you feel extraordinary after wearing them. If you like sports or you need comfort then don't miss this shoe.

DETERMINATION OF FOOTWEAR SLIP RESISTANCE ISO 20344:2011

$$SRC = SRA + SRB$$

SRA	Coefficient - Flat position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.28
	Coefficient - Heel position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.28
SRB	Coefficient - Flat position - Steel Floor/Glycerol	≥ 0.28
	Coefficient - Heel position - Steel Floor/Glycerol	≥ 0.13



S1P SRC

Upper: Suede cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48# Uk 2#-13# Us 3#-14#

HRO ≥ 300°C

S1P SRC

Upper: Suede cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48# Uk 2#-13# Us 3#-14#

HRO ≥ 300°C

S1P SRC

Upper: High quality fly knit mesh
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48# Uk 2#-13# Us 3#-14#

HRO ≥ 300°C

S1P SRC

Upper: High quality fly knit mesh+KPU
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48# Uk 2#-13# Us 3#-14#

HRO ≥ 300°C

S1P SRC

Upper: High quality fly knit mesh
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48# Uk 2#-13# Us 3#-14#

HRO ≥ 300°C

S1P SRC

Upper: High quality fly knit mesh + KPU
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48# Uk 2#-13# Us 3#-14#

HRO ≥ 300°C

S1P SRC

Upper: High quality fly knit mesh
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48# Uk 2#-13# Us 3#-14#

HRO ≥ 300°C

S1P SRC

Upper: High quality fly knit mesh
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48# Uk 2#-13# Us 3#-14#

HRO ≥ 300°C

S1P SRC



Upper: High quality fly knit mesh+KPU
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C



S1P SRC



Upper: High quality fly knit mesh
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C



S1P SRC



Upper: Suede cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Dual density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S1P SRC



Upper: Suede cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Dual density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#




S1P SRC



Upper: High quality canvas mesh
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Dual density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S1P SRC



Upper: High quality canvas mesh
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Dual density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S3 SRC



Upper: Oil nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Dual density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



S3 SRC



Upper: Oil nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Dual density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#



DETERMINATION OF FOOTWEAR SLIP RESISTANCE
ISO 20344:2011

SRC=SRA+SRB

SRA	Coefficient - Flat position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.13
	Coefficient - Heel position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.28
SRB	Coefficient - Flat position - Steel Floor/Glycerol	≥ 0.13
	Coefficient - Heel position - Steel Floor/Glycerol	≥ 0.13



DETERMINATION OF FOOTWEAR SLIP RESISTANCE
ISO 20344:2011

SRC=SRA+SRB

SRA	Coefficient - Flat position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.13
	Coefficient - Heel position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.13
SRB	Coefficient - Flat position - Steel Floor/Glycerol	≥ 0.13
	Coefficient - Heel position - Steel Floor/Glycerol	≥ 0.13



PARTERSHIP



S3 SRC



Upper: Suede cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C



S3 SRC



Upper: Full grain cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C



S3 SRC



Upper: Embossed cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/Rubber Dual density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C



S3 SRC



Upper: Embossed plum cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: PU/PU Dual density Injection
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C



S1P SRC



Upper: Suede cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C



S3 SRC



Upper: Embossed palm cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C



S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Eva/Rubber Cement
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C





WINTER WITH FUR

Will winter shoes be too heavy?
 The answer is no, this shoe will surprise you.
 Both warm and practical.
 High quality leather to help you withstand the winter cold
 If you want a shoe that has both warmth and other features, then this winter safety shoe is none other than.

DETERMINATION OF FOOTWEAR SLIP RESISTANCE ISO 20344:2011

$$SRC = SRA + SRB$$

SRA	Coefficient - Flat position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.28
	Coefficient - Heel position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.28
SRB	Coefficient - Flat position - Steel Floor/Glycerol	≥ 0.28
	Coefficient - Heel position - Steel Floor/Glycerol	≥ 0.13



S3 SRC CI

Upper: Embossed cow leather
 Lining: Breathable lamb fur
 Footbed: Comfortable EVA coated fur
 Outsole: PU/PU Dual density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

S3 SRC CI

Upper: Embossed cow leather
 Lining: Breathable lamb fur
 Footbed: Comfortable EVA coated fur
 Outsole: PU/PU Dual density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

S3 SRC CI

Upper: Embossed cow leather
 Lining: Breathable lamb fur
 Footbed: Comfortable EVA coated fur
 Outsole: PU/PU Dual density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

S3 SRC CI

Upper: Embossed cow leather
 Lining: Breathable lamb fur
 Footbed: Comfortable EVA coated fur
 Outsole: PU/PU Dual density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

S3 SRC CI

Upper: Full grain cow leather
 Lining: Breathable lamb fur
 Footbed: Comfortable EVA coated fur
 Outsole: PU/PU Dual density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

S3 SRC CI

Upper: Full grain nubuck cow leather
 Lining: Breathable lamb fur
 Footbed: Comfortable EVA coated fur
 Outsole: PU/PU Dual density Injection
 Feature: Oil&Acid&Chemical resistant
 Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

DETERMINATION OF FOOTWEAR SLIP RESISTANCE
ISO 20344:2011

SRC = SRA + SRB

SRA	Coefficient - Flat position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.32
	Coefficient - Heel position - Ceramic Tile/Sodium Lauryl Sulphate	≥ 0.28
SRB	Coefficient - Flat position - Steel Floor/Glycraol	≥ 0.18
	Coefficient - Heel position - Steel Floor/Glycraol	≥ 0.13

GOODYEAR

The perfect design and precise workmanship make this shoe stand on the market. High quality pretty upper and comfortable mesh lining. Make wearing shoes a pleasure. Rubber sole for better wear and slip resistance, also better resistant to oil & acid & chemical. It is the perfect shoe for all kinds of environments. Also is your perfect choice.



S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Rubber Goodyear Welled
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Rubber Goodyear Welled
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Rubber Goodyear Welled
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Rubber Goodyear Welled
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Rubber Goodyear Welled
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Rubber Goodyear Welled
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain thumbed cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Rubber Goodyear Welled
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain thumbed cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Rubber Goodyear Welled
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Rubber Goodyear Welled
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain cow leather
Lining: Breathable sandwich mesh
Footbed: Comfortable EVA coated mesh
Outsole: Rubber Goodyear Welled
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable suede fur
Footbed: Comfortable EVA coated mesh
Outsole: Rubber Goodyear Welled
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

S3 SRC



Upper: Full grain nubuck cow leather
Lining: Breathable suede fur
Footbed: Comfortable EVA coated mesh
Outsole: Rubber Goodyear Welled
Feature: Oil&Acid&Chemical resistant
Size: Eu 36#-48#, Uk 2#-13#, Us 3#-14#

HRO ≥ 300°C

PU/PU & PU/RUBBER CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU & PU/TPU CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU & PU/RUBBER CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU & PU/RUBBER CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#

PU/PU CE



Steel toecap & composite toecap
Size: Euro 36#-48#, UK 2#-14#, US 3#-15#