



RE





BE SAFE  
& FREE



**BNN REBEL 01, S1P GREY Low** Z60148v62, Z61148v62

Open low cut airy sport shoe made of modern light materials. Safety variation S1P is equipped with an aluminium toecap and composite plate. Thanks to applied materials and shape of the cut and last the shoe is very comfortable, light and suitable for long term wearing at work as well as in leisure time.

Material description:

- upper material: microfibre + textile MESH
- lining: textile sandwich MESH
- insole: anatomically shaped ABSORBA PLUS
- sole: CROSSETA phylon/rubber

NEW

Size range: 37 - 47

EN ISO 20347:2012 O1 SRC FO  
EN ISO 20345:2011 S1P SRC



**BNN REBEL 01, S1P GREEN Low** Z60148v65, Z61148v65

Open low cut airy sport shoe made of modern light materials. Safety variation S1P is equipped with an aluminium toecap and composite plate. Thanks to applied materials and shape of the cut and last the shoe is very comfortable, light and suitable for long term wearing at work as well as in leisure time.

Material description:

- upper material: microfibre + textile MESH
- lining: textile sandwich MESH
- insole: anatomically shaped ABSORBA PLUS
- sole: CROSSETA phylon/rubber

NEW

Size range: 37 - 47

EN ISO 20347:2012 O1 SRC FO  
EN ISO 20345:2011 S1P SRC



**BNN SPORTIS 01 Low** Z60132

Modern sport shoe with airy upper made of combined cow suede and MESH textile on double density PU/PU injected outsole. Suitable for active use in leisure time as well as work.

Material description:

- upper material: cow suede 1.6-1.8 mm + MESH
- lining: textile sandwich MESH
- insole: anatomically shaped ABSORBA PLUS
- sole: JAGUAR PU/PU

NEW

Size range: 37 - 47

EN ISO 20347:2012 O1 SRC FO



**BNN SPORTIS S1P Low** Z61133

Modern sport shoe with airy upper made of combined cow suede and MESH textile on double density PU/PU injected outsole. The shoe is equipped with a safety toecap and composite plate and is suitable for active use in leisure time as well as work.

Material description:

- upper material: cow suede 1.6-1.8 mm + MESH
- lining: textile sandwich MESH
- insole: anatomically shaped ABSORBA PLUS
- sole: JAGUAR PU/PU

NEW

Size range: 37 - 47

EN ISO 20345:2011 S1P SRC



## BNN RUSSEL S1P Low

Z61146

Extra comfortable low cut shoe with an aluminium toecap and composite plate. The knitted upper is made of highly resistant synthetic fibre. Thanks to a special upper construction the shoe easily accommodates to natural anatomy of human feet and thus ensures perfect fitting.

Material description:

- upper material: 3D knit upper (see page 7)
- lining: textile sandwich MESH
- insole: EVA + MESH anatomically shaped with a softened heel element
- sole: HEXENA phylon/rubber

Size range: 39 - 47

EN ISO 20345:2011 S1P SRC

NEW



## BNN TAURUS S1 Low

Z61137

Modern safety shoe made of combined upper of cow suede and nylon on a double density PU/PU injected outsole. The shoe is equipped with a steel safety toecap and distinctive light reflecting elements and is suitable for work in indoor and outdoor dry environments.

Material description:

- upper material: cow suede 1.4-1.6 mm + nylon
- lining: textile sandwich MESH
- insole: anatomically shaped ABSORBA PLUS
- sole: ORBITA PU/PU

Size range: 36 - 48

EN ISO 20345:2011 S1 SRC

NEW



**BNN SPACER 01 Low**

**Z60119**

Light and breathable sport shoe. The upper is created by modern technology SAFE&AIR which combines resistant, air-permeable fabric with reinforcing protective structure applied to the surface. The shoe is fitted with an injected PU/PU outsole of sporty appearance and is suitable for active use in leisure time as well as at work.

Material description:

- upper material: KPU + MESH
- lining: textile sandwich MESH
- insole: anatomically shaped ABSORBA PLUS
- sole: ORBITA PU/PU

NEW

Size range: 36 - 48

EN ISO 20347:2012 O1 SRC FO



SAFE & AIR

**BNN SPACER SAFE S1P Low**

**Z61119**

Light and breathable sport shoe fitted with a flexible non-metallic insole against puncture. The upper is created by the modern technology SAFE&AIR which combines resistant, air-permeable fabric with reinforcing protective structure applied to the surface. The shoe is fitted with an injected PU/PU outsole of sporty appearance and is suitable for dry indoor and outdoor work.

Material description:

- upper material: KPU + MESH
- lining: textile sandwich MESH
- insole: anatomically shaped ABSORBA PLUS
- sole: ORBITA PU/PU

NEW

Size range: 36 - 48

EN ISO 20345 S1P SRC



SAFE & AIR

**BNN TORPEDO 01, S1P GREEN Low** Z60147v65, Z61147v65

Light and breathable sport shoe created by modern technology SAFE&AIR which combines resistant, air-permeable fabric with reinforcing protective structure applied to the surface. The shoe is fitted with a very light cemented phylon/rubber outsole of sporty appearance and is suitable for active use in leisure time as well as at work. Safety variation S1P is equipped with an aluminium safety toecap and composite plate.

Material description:

- upper material: KPU + MESH
- lining: textile sandwich MESH
- insole: anatomically shaped ABSORBA PLUS
- sole: CROSSETA phylon/rubber

NEW

Size range: 37 - 47

EN ISO 20347:2012 O1 SRC FO  
EN ISO 20345:2011 S1P SRC



SAFE & AIR

**BNN TORPEDO 01, S1P BLUE Low** Z60147v69, Z61147v69

Light and breathable sport shoe created by modern technology SAFE&AIR which combines resistant, air-permeable fabric with reinforcing protective structure applied to the surface. The shoe is fitted with a very light cemented phylon/rubber outsole of sporty appearance and is suitable for active use in leisure time as well as at work. Safety variation S1P is equipped with an aluminium safety toecap and composite plate.

Material description:

- upper material: KPU + MESH
- lining: textile sandwich MESH
- insole: anatomically shaped ABSORBA PLUS
- sole: CROSSETA phylon/rubber

NEW

Size range: 37 - 47

EN ISO 20347:2012 O1 SRC FO  
EN ISO 20345:2011 S1P SRC

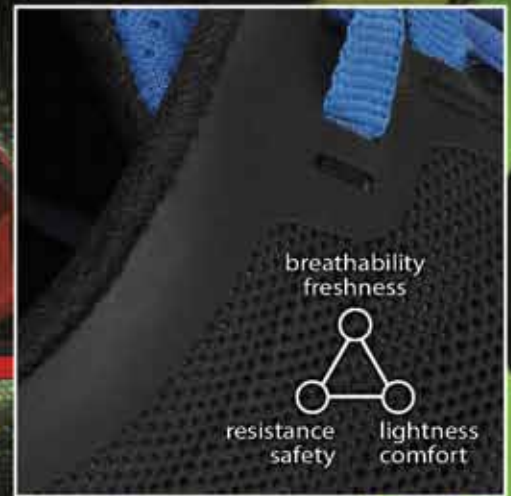


SAFE & AIR

# SAFE & AIR

Compact upper produced with a revolutionary method of direct embossment of thermoplastic KPU material to the laminated textile layer is very popular in sport shoes. Nowadays this technology gives creation to highly attractive work and safety shoes that offer the users, apart from their eye-catching appearance, many other advantages.

- ✓ high resistance against mechanical wear
- ✓ excellent flexibility
- ✓ breathability
- ✓ lightness
- ✓ colour fastness
- ✓ health and ecological harmlessness



These mentioned properties make the **SAFE & AIR** products very comfortable, safe and long lasting.