

## BREDSJÖ 632

### EXTRA WIDE AND HEAT-RESISTANT SAFETY SHOE

Bredsjö 632 is an extra spacious safety shoes designed for hard work under harsh conditions. The shoe can withstand high temperatures as well as wet and cold conditions. A reliable safety shoe that has both wide last and application.

The upper is made of Arbesko's Super 8 leather that withstands moisture for up to eight hours. The tongue is a so-called leather bellows tongue, made to keep out water and slush. The heel collar is padded for extra comfort and has an outside made of the durable material Cordura®, which renders it soft and flexible but also resistant to chafing and tearing. The lining is made of a breathable mesh. The shoe is stitched, both on the inside and out, with a heat-resistant Nomex® thread specially developed to withstand high temperatures. The laces, too, are made with Nomex® thread. The toe protection is made of Keprotec® material with Kevlar® and PU coating that allow the shoe to withstand working on the knees longer, where the toe often gets worn out.

The sole platform has a PU midsole with a built-in heel cushion of 100% recycled polyester foam with energy absorption of up to 43 Joules. With soft nail penetration protection of treated fabric, the shoe becomes extra flexible and soft while resisting penetrating objects that could damage the foot. The outsole is made of heat-resistant nitrile rubber that can withstand up to 300°C and has high anti-slip performance on slippery surfaces. The shoe is made for excellent ladder grip, which means that it has a heel high enough to be considered suitable for work on ladders. It also has a spring-steel shank which distributes the weight evenly over the foot on uneven surfaces or ladders.



**WORKING ENVIRONMENT:** Construction, Light industrial, Heavy industrial

**TOE CAP:** In steel

**NAIL PROTECTION:** Soft metal-free nail protection in textile

**INSOLE:** Molded insole for stability in the back and flexibility in the front. Equipped with full length Ortholite® X-40 insert, soft metal-free nail protection and shank in the arch for extra support and stability.

**MIDSOLE:** In soft PU-material with extra heel cushioning for maximal shock-absorption, extraordinary resilience and sense of rebound.

**OUTSOLE:** Hard-wearing and non-slip sole in heat-resistant nitrile rubber that provides excellent grip on all types of slippery surfaces and can withstand temperatures up to 300°C.

**UPPER:** Fullnarvigt, kraftigt impregnerat Super8-skin som tål väta upptill 8 timmar. Slitskydd av Keprotec® på tån och detaljer av tålig Cordura®.

**LINING:** Ventilerande Smartec® Air Plus.

**CLOSURE:** Laces

**PROTECTION CATEGORY:** EN ISO 20345:2011, S3, CI, HI, HRO, SRC, ESD



ART. NR.: 632 FIT: Extra spacious

## BREDSJÖ 612

### EXTRA WIDE AND AIRY SAFETY SHOE WITH MESH

Bredsjö 612 is an extra wide safety shoe with ventilating mesh. The shoe is suitable for work indoors or outdoors in warm environments where you need a breathable ventilating shoe. The Bredsjö series is specially developed for those who need a wider shoe with extra space for the foot.

The shoe is extra airy thanks to the ventilating holes on the sides that allow the air to flow through the shoe, keeping the foot cool and well-ventilated. The holes are covered with durable mesh that keeps dirt and gravel out, while at the same time allowing air to flow freely through the shoe. The tongue is made of an airy mesh fabric thanks to which the top of the foot feels airy and can breathe freely. The toe is covered in PU-coated Keprotec® for extra strong wearing protection when working on your knees. On top of the shoe there is a Cordura® collar, a particularly strong synthetic fabric with high durability that has been treated to be extra flame resistant.

The sole has soft textile nail penetration protection for protection against penetrating objects. The midsole is made of PU and has additional heel cushioning in the form of a heel cushion of 100% recycled material. The outsole is made of non-slip nitrile rubber that withstands both oil and high temperatures. The sole has a heel, which is designed to provide extra grip on ladders.



**WORKING ENVIRONMENT:** Construction, Light industrial, Heavy industrial

**TOE CAP:** In steel

**NAIL PROTECTION:** Soft metal-free nail protection in textile

**INSOLE:** Molded insole for stability in the back and flexibility in the front. Equipped with full length Ortholite® X-40 insert, soft metal-free nail protection and shank in the arch for extra support and stability.

**MIDSOLE:** In soft PU-material with extra heel cushioning for maximal shock-absorption, extraordinary resilience and sense of rebound.

**OUTSOLE:** Hard-wearing and non-slip sole in heat-resistant nitrile rubber that provides excellent grip on all types of slippery surfaces and can withstand temperatures up to 300°C.

**UPPER:** Fullnarvigt, kraftigt impregnerat skinn som tål väta upptill 4 timmar. Slitskydd av Keprotec® på tån och detaljer av tålig Cordura®

**LINING:** Ventilerande Smartec® Air Plus.

**CLOSURE:** Laces

**PROTECTION CATEGORY:** EN ISO 20345:2011, S1, P, CI, HI, HRO, SRC, ESD



ART. NR.: 612 FIT: Extra spacious

## **BREDSJÖ 635**

### **EXTRA WIDE AND HEAT-RESISTANT SAFETY BOOT**

Bredsjö 635 is an extra spacious safety boot made for hard work in harsh environments. The boot is designed to withstand varying environments in order to work in colder environments as well as at workplaces where heat resistance is a must.

The upper is made of water-resistant Super 8 leather that withstands moisture for up to eight hours. Behind the shoelace, there is a bellows tongue that makes it more difficult for slush and moisture to penetrate the shoe. Inside the metal eyelets there is additional insulation of PrimaLoft® Bio™, a synthetic textile material that protects the foot in case the metal heats up. The boot is stitched with heat-resistant and flame-resistant Nomex® thread, which is also used in the shoelaces. The toe protection is made of Keprotec® material, which is PU-coated to make it extra strong and durable when working on your knees. The heel collar is made of the extremely durable material Cordura®, thanks to which the shoe extra long-lasting, yet flexible and soft on the heel side.

The protective boot has soft nail penetration protection of treated fabric that protects the foot against penetrating objects without hardening the shoe. The midsole is made of a durable and cushioning PU material that has additional built-in heel cushioning of 100% recycled polyester foam. The outsole in heat-resistant nitrile rubber has high slip resistance and can withstand temperatures of up to 300 degrees.



**WORKING ENVIRONMENT:** Construction, Light industrial, Heavy industrial

**TOE CAP:** In steel

**NAIL PROTECTION:** Soft metal-free nail protection in textile

**INSOLE:** Molded insole for stability in the back and flexibility in the front. Equipped with full length Ortholite® X-40 insert, soft metal-free nail protection and shank in the arch for extra support and stability.

**MIDSOLE:** In soft PU-material with extra heel cushioning for maximal shock-absorption, extraordinary resilience and sense of rebound.

**OUTSOLE:** Hard-wearing and non-slip sole in heat-resistant nitrile rubber that provides excellent grip on all types of slippery surfaces and can withstand temperatures up to 300°C.

**UPPER:** Fullnarvigt, kraftigt impregnerat Super8-skin som tål väta upptill 8 timmar. Slitskydd av Keprotec® på tån och detaljer av tålig Cordura®.

**LINING:** Ventilerande Smartec® Air Plus.

**CLOSURE:** Laces

**PROTECTION CATEGORY:** EN ISO 20345:2011, S3, CI, HI, WR, HRO, SRC, ESD



ART. NR.: 635 FIT: Extra spacious