

OXELÖSUND 650

Oxelösund 650 is an enclosed safety boot developed for heavy industry environments where welding, hot work, and handling of molten metal are part of daily operations. Every material in the boot has been carefully selected to withstand high temperatures - from the upper construction to the stitching and sole materials.

Work environment: Construction, Heavy industry

Toecap: Lightweight aluminium toe cap

Penetration protection: Soft metal-free nail protection in textile

Midsole: In soft PU material with extra heel cushioning for maximum shock absorption, exceptional rebound and a springy feel.

Outsole: Coarse, slip-resistant outsole in heat-resistant nitrile rubber that withstands up to 300 °C and provides good traction on all types of surfaces.

Upper material: Full-grain, heavily impregnated Super8 leather that withstands 900°C, with tongue in aramid fibre and toe reinforcement. Sewn with heat-resistant Kevlar thread that withstands 425°C.

Safety standard: S3, HI, HRO, WG, SRC



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