

CE EN 20345:2011 Compliant Safety Shoes

These safety shoes meet CE EN 20345:2011 standards. They are designed for industrial and construction environments, providing protection against impact, compression, and puncture hazards.



ADDITIONAL IMAGES



Product Overview

Professional Grade Safety Footwear

These CE EN 20345:2011 compliant safety shoes are engineered for demanding industrial and construction environments. Featuring a durable cowhide leather upper and a high-traction rubber outsole, they provide essential protection against impact, puncture, and electrical hazards. Designed with comfort in mind, the breathable mesh lining and reinforced structure ensure reliability and performance for long shifts.

Technical Specifications

Materials

- Embossed cowhide leather upper
- Rubber outsole
- Mesh lining

Safety Standards

CE EN 20345:2011, SB, SBP, S1, S1P, S3

Available Sizes

36-46

Protection Features

Key Protection Features

Anti-smash • Anti-puncture • Anti-static • Anti-oil • Anti-insulation • Anti-slip

Design & Comfort

Design Highlights

- Steel toe cap
- Extra steel plate
- Breathable mesh surface
- Reinforced structure
- Wear-resistant upper
- Air circulation holes

Maintenance & Usage

Recommended Applications

- Construction Sites
- Production Workshops
- Outdoor Trips
- Mechanical Exploration

Maintenance Guidelines

After each use, store the shoes in a ventilated environment away from direct heat sources. Remove dust regularly; if cleaning is required, use a damp cloth. Do not use metal brushes as they may damage the material.