

CE EN 20345:2011 Compliant Safety Shoes

These safety shoes conform to CE EN 20345:2011 standards. Designed for industrial and construction environments, they offer robust protection and durability.



ADDITIONAL IMAGES



Overview

Professional Grade Safety Footwear

These safety shoes are engineered to meet the rigorous CE EN 20345:2011 S3 standard, making them an ideal choice for demanding industrial and construction environments. Constructed with high-quality split cow leather and a breathable lining, they provide a balance of durability and long-term comfort. Equipped with steel toe and midplate protection, these shoes ensure essential safety against common workplace hazards.

Materials & Construction

Upper Material	High quality Split Cow Leather
Lining Material	Breathable Sandwich Air Mesh
Insole Material	Mesh Coated EVA
Outsole Material	PU/PU injection

Safety Standards & Protection

Safety Standard

CE EN 20345:2011 • S3

Toe Cap Resistance

200 Joules

Impact Resistance

Midplate Resistance

1100 KN

Puncture Resistance

Key Features

Performance Features

Slip-resistant, Abrasion resistant, Anti-smash, Anti-puncture, Anti-static, Oil resistance