

# Safety Rain Boots CE EN ISO 20345:2011

These safety rain boots provide reliable protection in wet and hazardous environments. Meeting CE EN ISO 20345:2011 standards, the boots feature a reinforced toe cap and slip-resistant outsole for enhanced safety and stability.



## ADDITIONAL IMAGES



## Overview

### Professional Protection

These CE EN ISO 20345:2011 certified safety rain boots are engineered for demanding industrial, agricultural, and construction environments. Constructed from durable, waterproof PVC with a soft fabric mesh lining, they offer a balance of rugged protection and all-day comfort. Featuring both a steel toe cap and a steel midsole, these boots provide essential defense against impact and puncture hazards in wet conditions.

## Technical Specifications

|                      |  |
|----------------------|--|
| Toe Cap Protection   | 200 J  |
| Midsole Protection   | 1100 N   |
| Knee Height          | 38 cm  |
| Available Sizes      | EU 39-46   |
| Material Composition | PVC Upper, Soft Fabric Mesh Lining, Steel Toe Cap, Steel Midsole |

## Compliance & Features

### Safety Standards

CE EN ISO 20345:2011 • S5 • SRA

### Key Features

- Anti-impact
- Anti-puncture
- Waterproof
- Slip-resistant outsole

## Maintenance

### Care Guidelines

Clean the boots under water or with a neutral detergent using a wet sponge. Brush the outsole after use to maintain traction. To remove clay and dust, use a non-metallic brush. After use, allow the boots to dry in a well-ventilated area, away from any direct heat sources.

### Storage Requirements

Keep in original packing away from light, humidity, and heat sources.