

Safe Working

Safety Footwear

Wear safety shoes that are appropriate for the nature of the work and the associated risks.

Take Care of Yourself

Safety footwear

- Protects feet against mechanical hazards, such as falling or sharp objects and collision risk from moving equipment.
- Helps prevent slipping and tripping through a stable, slip-resistant sole.
- Provides protection against environmental factors such as moisture, keeping your feet dry and protected.

When to Wear Safety Footwear



When you see this sign, be extra alert and safety footwear is mandatory.



Mandatory everywhere during build-up, conversion and breakdown. Both indoor and outdoor locations.



During showdays in areas where the work requires it.

Visiting During Build-Up or Breakdown?

For persons who come to visit during the build-up & breakdown and do not perform any work, safety shoes are not required, but wearing a safety vest is sufficient. Visiting the site during the build-up & breakdown is always under the supervision of someone from the organisation / production.

Permitted Types of Safety Footwear

- Type S1P (P = Anti-perforation sole), in dry conditions only.
- Type S2P (P = Anti-perforation sole)
- Type S3

Types of Safety Footwear



Low safety shoes

Suitable for tasks with a relatively low risk of ankle strain. Provide basic protection against mechanical hazards such as falling objects and sharp objects.



High safety shoes

In addition to basic protection, also provide extra ankle support. This reduces the risk of spraining and makes these shoes suitable for work on uneven terrain or locations with an increased tripping risk.



High safety shoes

(SB, WR and "Rode Meindl")

SB (Safety Basic) provides basic protection with a protective toe cap, while WR (Water Resistant) is suitable for wet conditions. The "Red Meindl" is a high safety shoe with extra grip and protection for heavier outdoor work. This category is intended for riskier conditions such as rough terrain and intensive use.



Safety boots

Provide maximum protection against moisture, dirt and harsh conditions. Used for work in wet, muddy or contaminated environments, often offering additional protection against water ingress and sharp objects.

When Using Safety Footwear

- Wear safety footwear correctly and ensure laces are fully and properly tied.
- Do not use safety footwear that is visibly worn, damaged or defective. Check regularly.
- Ensure safety footwear fits well and provides sufficient support to prevent foot and ankle complaints.