



FS33

Standard	EN ISO 20345:2011
Category	S3 WR HRO SRC
Size Range	UK 6 - 12 EU 40 - 47
Colour	Honey
Slip Resistance	SRC



FS33: The FS33 from Amblers Safety is a versatile, flexible and rugged waterproof safety boot. Crafted with a water-resistant full grain Nubuck leather upper and features Amblers Safety's internal **DRI-BLOC™** waterproof, breathable membrane. This rugged boot has a fully padded collar and gusseted tongue with soft mesh comfort lining and removable cushioning insole. The locked-in lacing system provides a secure fit. Features a pull-on tab at the back for ease of change. It has an impact and compression resistant steel toe cap with protective **DIAMOND SCUFF™** PU textured toe guard and a penetration resistant steel midsole for underfoot protection. Shock absorbing heel with PU heel guard. The oil-resistant rubber/phylon sole has deep grooves which channel away fluids giving top SRC slip-resistance.

Upper	Cow Nubuck Leather	Construction	Cemented
Inner Lining	Breathable waterproof membrane and mesh	Outsole	EVA/Rubber
Footbed	Removable Moulded PU	Weight	750 grams (half pair UK size 8)
Impact Resistance	200 Joules Steel Toe Cap	Penetration Resistance	Anti-Penetration Steel Midsole - Min. 1100N

FEATURES

- ◆ Flexible and rugged waterproof safety boot
- ◆ Water-resistant full grain Nubuck leather upper
- ◆ **DRI-BLOC™** internal waterproof membrane
- ◆ **DIAMOND SCUFF™** moulded rubber toe guard for extra durability
- ◆ Moulded rubber heel counter for enhanced heel support
- ◆ Padded PU collar for extra comfort
- ◆ Leather pull on tab
- ◆ Comfortable, cushioned removable PU footbed
- ◆ Phylon midsole enhances comfort and shock absorption
- ◆ Rubber outsole heat resistant to 300 degrees C
- ◆ Oil resistant outsole
- ◆ Antistatic
- ◆ Energy absorbing heel.

Care Advice: To enhance the life & performance of the footwear, upper should be kept clean & dry. Dry/damp cloth or shoe polish/spray to be used as per the need. Sole to be checked and clean regularly to maintain its traction. Any obvious damage in footwear may reduce full protection and must be replaced.