



SAFETY SHOE S1P SUEDE LEATHER GENES

VISG37



This comfortable and slip-resistant safety footwear is SRC-rated, features energy absorption on heel and a double density polyurethane sole resistant to oil and hydrocarbons. The steel toe cap was manufactured with the highest quality materials to offer maximum protection and safety to its users. The comfortable and resistant GENES safety footwear provides the best conditions for a work with great performance and quality.

Key features

- > Anti-static sole;
- > Energy absorption of heel region;
- > Anti-perforation sole;
- > Anti-slip SRC;
- > Steel toe caps;
- > Reflective tape on the heel area. " Anti-static sole;
- > Energy absorption of heel region;
- > Anti-perforation sole;
- > Anti-slip SRC;
- > Steel toe caps;
- > Reflective tape on the heel area.



Specifications

Certification	EN ISO 20345: 2011
Coating	Suede leather
Midsole	Steel
Safety Rating	S1P
Slip resistance	SRC
Sole	Dual density PU
Toe cap	Steel
Weight	617 g (41)

Variants

Reference	Certification	Coating	Midsole	Safety Rating	Slip Resistance	Sole	Toe Cap	Weight
VISG37	en iso 20345: 2011	suede leather	steel	s1p	src	dual density pu	steel	617 g (41)
VISG38	en iso 20345: 2011	suede leather	steel	s1p	src	dual density pu	steel	617 g (41)
VISG39	en iso 20345: 2011	suede leather	steel	s1p	src	dual density pu	steel	617 g (41)
VISG40	en iso 20345: 2011	suede leather	steel	s1p	src	dual density pu	steel	617 g (41)
VISG41	en iso 20345: 2011	suede leather	steel	s1p	src	dual density pu	steel	617 g (41)
VISG42	en iso 20345: 2011	suede leather	steel	s1p	src	dual density pu	steel	617 g (41)
VISG43	en iso 20345: 2011	suede leather	steel	s1p	src	dual density pu	steel	617 g (41)
VISG44	en iso 20345: 2011	suede leather	steel	s1p	src	dual density pu	steel	617 g (41)
VISG45	en iso 20345: 2011	suede leather	steel	s1p	src	dual density pu	steel	617 g (41)
VISG46	en iso 20345: 2011	suede leather	steel	s1p	src	dual density pu	steel	617 g (41)