



SAFETY BOOT S1P OXIS SUEDE LEATHER

VIBO37

OXIS range of footwear intended for users who value safety and comfort in the workplace. These shoes or boots made with high quality materials stand out for its protection, absorption and resistance. The toe cap is made of composite for greater comfort and protection against scratches; the double density polyurethane sole prevents wear and slipping. Suitable for industrial, transport and warehouse work, OXIS protective footwear is the best choice for everyday use.

Key features

- > Anti-static sole;
- > Energy absorption of heel region;
- > Anti-perforation sole (aramid synthetic fibre);
- > Anti-slip SRC;
- > Composite toe caps.



Specifications

Certification	EN ISO 20345: 2011
Coating	Suede leather
Midsole	Aramid synthetic fiber
Safety Rating	S1P
Slip resistance	SRC
Sole	Dual density PU
Toe cap	Composite
Weight	599 gr

Variants

Reference	Certification	Coating	Midsole	Safety Rating	Slip Resistance	Sole	Toe Cap	Weight
VIBO37	en iso 20345: 2011	suede leather	aramid synthetic fiber	s1p	src	dual density pu	composite	599 gr
VIBO38	en iso 20345: 2011	suede leather	aramid synthetic fiber	s1p	src	dual density pu	composite	599 gr
VIBO39	en iso 20345: 2011	suede leather	aramid synthetic fiber	s1p	src	dual density pu	composite	599 gr
VIBO40	en iso 20345: 2011	suede leather	aramid synthetic fiber	s1p	src	dual density pu	composite	599 gr
VIBO41	en iso 20345: 2011	suede leather	aramid synthetic fiber	s1p	src	dual density pu	composite	599 gr
VIBO42	en iso 20345: 2011	suede leather	aramid synthetic fiber	s1p	src	dual density pu	composite	599 gr
VIBO43	en iso 20345: 2011	suede leather	aramid synthetic fiber	s1p	src	dual density pu	composite	599 gr

VIBO44	en iso 20345: 2011	suede leather	aramid synthetic fiber	s1p	src	dual density pu	composite	599 gr
VIBO45	en iso 20345: 2011	suede leather	aramid synthetic fiber	s1p	src	dual density pu	composite	599 gr
VIBO46	en iso 20345: 2011	suede leather	aramid synthetic fiber	s1p	src	dual density pu	composite	599 gr