

SAFETY SHOES SUMACO S1P SRC

Reference 862051 to 862064



Standard : EN ISO 20345 : 2011 S3 SRC A

Size : from 35 to 48

Composition :

UPPER : Soft microfibre with breathable mesh

LINING : WingTex air tunnel textile lining material

SAFETY TOE CAP : AirToe Aluminium perforated safety toe cap with breathable membrane

PIERCE-RESISTANCE : The exclusive pierce-resistant « no metal » midsole, in comparison to the classical steel midsole is lighter, more flexible and safe since it can be directly stitched to the upper, therefore protecting the entire sole area. Offer pierce resistance of the sole 1100 N, in accordance to recent legislation.

FOOTBED : Polysoft, Anatomic insole made from soft polyurethane, with open pockets in the area of the foot support.

SOLE : Soft P.U. comfort inner layer

OUTER SOLE : Antislip, antistatic and hard wearing P.U.

LAST : Natural Comfort 11 Mondopoint

Weight : 520 g (one foot weight size 42)

SLIP RESISTANCE SRC :

Test floor Ceramics lubricant water+detergent **SRA**

0.41 Flat

0.34 Heel contact angle 7°

Test floor Steel Lubricant Glycerin **SRB**

0.22 Flat

0.17 Heel contact angle 7°



SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2011 METHOD REQUESTED BY EN 13287:2012