

HAGEWILL MF ESD S1P SRC low

COD ARTICOL

02010519 XX XXX



DESCRIZIONE

Safety low shoe in a modern blue-black color combination. The upper of the shoe is made of microfiber and perforated along the entire length. The oil-resistant non-slip outsole is made of polyurethane and transparent thermopolyurethane. The outsole ensures not only comfort but also maximum safety at every step. The shoes are equipped with a comfortable, perforated inner insole, which guarantees comfort and air circulation inside the shoe. The absorption of energy in the heel area absorbs shocks and reduces the feeling of fatigue in the feet. Thanks to the safety composite toe cap, the footwear meets the requirements of the EN ISO 20345: 2011 standard. This means that the feet are protected against compression with a force of up to 15 kN or the fall of a load of up to 20 kg from a height of 1 m. The feet are also protected from below, thanks to the antipuncture composite midsole. The shoes do not contain metal components and are equipped with the ESD function. Therefore, it is an ideal model for indoor spaces and sensitive environments, where it is necessary to prevent sparks from electrostatic discharge or for rooms equipped with a safety frame. Thanks to the minimalist design, this model will go great with most Cerva workwear collections.

STANDARDI

EN ISO 20345:2011 EN 61340-5-1:2011

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MATERIAL

Materialul lamelei de protecție: compozit

Material superior: microfibră

Material bombeu: compozit

Material talpă: PU/TPU

Material pentru căptușeala încălțăminte: polyester mesh

CULORI

40 - albastru

MĂRIMI

036 - 36

037 - 37

038 - 38

039 - 39

040 - 40

041 - 41

042 - 42

043 - 43

044 - 44

045 - 45

046 - 46

047 - 47

048 - 48

CARACTERISTICI



Greutatea articolului: 500g

STANDARDE

EN ISO 20345:2011 / S1 P SRC

EN 61340-5-1:2016