

MULTIPURPOSE

LOW SHOE

LOW SHOES

S3

SRC

The +

- Great value
- Full grain leather cowhide leather
- Retro-reflective stripe with multiple faces
- Double density injected PU sole
- Defined heel



DESCRIPTION

AGATE II is an low safety shoe. Its full grain upper brings a better resistance and breathability than split leather whereas the ankle padding provides supports to the wearer. The polyester mesh lining improves breathability and hence comfort. The out & mid-soles are made of injected polyurethane of different density which balance comfort and durability. This shoe features a steel toe-cap and plate for protection against puncture and fall of heavy objects. The retro-reflective band with patterns improves safety of wearers while in dark environments. AGATE II is equipped with a cleated outsole with good adhesion properties. Ideal for indoor as well as outdoor works.

SECTORS


Service

Second work

Infrastructure, building industry

Transport ang logistics

SOLD PACKAGING

REF.	EU	US	
9AGL010034	34	2.5	10
9AGL010035	35	3	10
9AGL010036	36	4	10
9AGL010037	37	4.5	10
9AGL010038	38	5.5	10
9AGL010039	39	6	10
9AGL010040	40	7	10
9AGL010041	41	8	10
9AGL010042	42	8.5	10
9AGL010043	43	9.5	10
9AGL010044	44	10	10
9AGL010045	45	11	10
9AGL010046	46	11.5	10
9AGL010047	47	12.5	10
9AGL010048	48	13.5	10
9AGL010049	49	14	10

See also

Variant



9AGH010

TECHNICAL FEATURES

Sub-family	Low shoe	Color	Black
Rod	Full grain leather	Loops	Metal eyelets
Midsole	Injected polyurethane	Wearing sole	Double density polyurethane
Main assembly	Injected assembly	Lining	Breathable polyester mesh
Closure	Lacing	Anti perforation sole	Stainless less
Toe cap	Steel	Reflective trim	Retro-reflective stripe with multiple faces at the back
Heel	Defined	Reinforced part of shoe	None
Work environment	Multipurpose	Examples of applications	Luggage handler, delivery driver, ...

INSTRUCTIONS FOR USE AND STORAGE

Instructions for use :

- These shoes can be perfectly preserved. Before any use, effect of a visual inspection is perfect. It is advisable to choose the appropriate model for the specific requirements of your workplace.

Storage instructions :

- Place the shoes, when not in use, in a dry, clean and airy place. The tim einfluences all materials and even if only first class raw materials have been used, storage for longer than 3 years is not recommended.

Washing instructions :

- Regularly clean the shoes by using brushes, cleaning clothes, the operation frequency should be stated according to the workstation and carry out a periodic upper treatment with an adequate gloss containing grease, wax, silicone, etc

LEGISLATION

EN ISO 20345:2011

S3 **SRC**

S1P : Closed heel, antistatic shoe, fuel and oil resistant contact outsole, puncture resistant midsole, resistant to a 1100 Newtons, water penetration and absorption resistant upper, spiked outsole, puncture resistant midsole,
SRC : Slip resistant outsole on ceramic or steel floor with dilute soap solution or glycerol

Retailer stamp