

TECHNICAL DATASHEET GYPSE S1P

		Ref. 9GY	P610	Size	es <mark>38</mark> >	>> 47
INDOOR	LOW SHOE					
			LOW	SHOE	3	
			S11	P SRA		
				Th	е –	
coverguard			 Trail style Lightweight Flexible Breathable Scuff cap TPU (thermoplastic polyurethane) 			
	A state		REF.	EU	US	1
			9GYP610038	38	5.5	10
			9GYP610039 9GYP610040	39 40	6 7	10 10
			9GYP610040	40	8	10
			9GYP610042	42	8.5	10
			9GYP610043	43	9.5	10
			9GYP610044	44	10	10

DESCRIPTION

GYPSE is a low safety shoe with a breathable polyamide upper inspired by the trail universe. Its textile tightening loops, aluminum toe cap and textile antipenetration plate make this model a lightweight and comfortable safety shoe. Reinforced at the front, sides and back in TPU (Thermoplastic polyurethane) for better superior abrasion resistance, this model features a durable and cushioning EVA / rubber outsole as well as an EVA insole with a textile top and wide perforations for good evacuation of the perspiration. GYPSE is ideal for work environment such as logistics, construction finishing works or DIY.

SECTORS

Service

Second work

Handyman

Transport ang logistics

APPLICATIONS EXAMPLES

- Painter,
- Electrician,
- Storekeeper, ...

See also

9GYP610045

9GYP610046

9GYP610047



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46

47

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11.5

12.5

10

10

10



GYPSE S1P

TECHNICAL FEATURES

Closure	Lacing	Anti perforation sole	Textile	
Тое сар	Aluminium	Reinforced part of shoe	TPU reinforcements on the upper	
Work environment	Indoor	Bootstrap	At the back	
Examples of applications	Painter, Electrician, Storekeeper, …	Sub-family	Low shoe	
Color	Black/Yellow	Upper	Mesh with TPU	
Insole	Removable, perforated EVA	Loops	Textile loops	
Midsole	EVA	Wearing sole	Nitrile rubber	
Main assembly	Cemented assembly	Lining	Breathable 3D mesh	

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 time influences all materials and even if only first class raw materials have been used, storage for longer than 3 years is not recommended.

Cleaning instructions :

- Regularly clean the shoes by using brushes, cleaning clothes.

LEGISLATION

EN ISO 20345:2011 S1P SRA	 S1P : Closed heel, antistatic shoe, fuel and oil resistant contact outsole, energy absorbing heel, puncture resistant midsole, resistant to a 1 100 Newtons pressure SRA : Slip resistant outsole on ceramic floor tile wetted with dilute soap solution

PPE CAT. II

Major risks

Retailer stamp

UPDATE 11/26/2019