

## PRODUCT SHEET

Name 1327  
 Category S5  
 Size 39-48  
 Colour Yellow  
 As picture  
 Weight(43) gr. 2.800  
 1 pair

Description: Safety boot produced according to Norm ISO/EN 20345 - SRC - S5 class.

Additional malleolus protection.

Article 1327 is produced with first quality raw materials and high quality pvc blend; hence, technical and endurance distinctive features keep this boot at a high quality position which means long life. Please note the high extension of the protection of the shin-bone (tibia), up till the end of the boot.

This boot is produced in the full respect of the environment, thanks to the ecological raw materials used with a low content of chlorine, and completely free of lead, cadmium and barium.

**The boot it is not recommended for UHP protection due to the small size of the protection part.**



### SAFETY TECHNICAL SPECIFICATIONS

REQUIREMENTS	MINIMUM PROTECTION	CATEGORIES		
		0B	04	05
Perforation Resistance sole	$\geq 1.100 \text{ N}$	●	●	■
Conductive footwear	$< 100 \text{ k } \Omega$	●	●	●
Antistatic footwear	between $0,1 \text{ M}\Omega$ and $1.000 \text{ M}\Omega$	●	■	■
Insulation against heat	tested at $150^\circ \text{ C}$	●	●	●
Insulation against cold	tested at $-20^\circ \text{ C}$	●	●	●
Energy absorption	$\geq 20 \text{ Joule}$	●	■	■
Resistance to oils	Oktan - Isooctan	●	■	■
Sole resistance to heat	tested at $300^\circ \text{ C}$	●	●	●

●	Optional, refer to symbols satisfied
■	Obbligatory requirements satisfied

### DISTINCTIVE FEATUTURES

- ISO/EN 20345 - SRC - S5 Certificate
- Steel mid-sole and steel toe-cap
- High quality pvc blend
- Shock-absorbing sole
- Antistatic properties
- Self-cleaning outsole
- Malleolus protection
- Foot instep extra-protection
- Front strapping protection
- Integrated pull-off spur
- Inner nails to hold overalls and trousers
- No-mould washable sock
- Anatomical foodpad