

## GYA botines de trabajo de pvc verde tobillo con punta de acero

Nombre del producto:	Tener certificado CE tobillo pvc trabajo botas de lluvia con punta de acero
Artículo No:	GYA
doolor:	Parte superior verde con suela amarilla
Tamaño:	38-46 (4-12)
Peso promedio:	1.8 kgs / pr (con puntera de acero y placa de acero)
material:	PVC superior y suela de PVC
Revestimiento:	Poliéster fácilmente secado
Construcción:	Inyección de PVC
Estándar	Cumple con la norma CE EN ISO 20345 (con puntera de acero y placas de acero)
Steel Toe Protection	Conoce a 200 Joule
Steel Toe Protection	Conoce 1500 Newton
Resistente a las perforaciones	Conoce a 1100 Newton
Características	<ol style="list-style-type: none"><li>1. Botas de goma antiestáticas, antideslizantes y resistentes al agua / ácido / álcali / aceite / grasa.</li><li>2. La punta de acero puede ser de impacto y &amp; amperio; amperio; resistente a la compresión</li><li>3. la placa de acero puede ser resistente a la perforación.</li><li>4. suela es resistente a la abrasión y contrato.</li><li>5. Protección del tobillo, absorción de energía en la región del asiento del talón, fortalecimiento del dedo del pie y el talón</li><li>6. resistente a bajas temperaturas.</li></ol>
Garantía:	5 meses, calidad sólida y sólida.
Paquete:	1 par por bolsa de polietileno, 10 pares por caja
Tamaño del cartón:	59x31x31cm
G.W./N.W .:	18KGS / 16KGS
UNmontaje de contenedores de carga:	5000 pares / contenedor 1x20 ' 10000 pares / contenedor 1x40 ' 11000 pares / HQ contenedor 1x40 'HQ
Tiempo de muestra:	Dentro de 1 semana
Carga de ejemplo:	una muestra de par es gratuita, el cliente debe pagar el costo del flete.

## GYA botines de trabajo de tobillo:



**Máquina de Inyección:**



**Automatic Injection  
Molding Machine**



**Puncture  
Testing Machine**



**Impact Resistant  
Testing Machine**



**Tensile  
testing machine**

**Certificado CE:**

# EC Type Examination Certificate



### Approved Body 0362

The safety footwear detailed herein meets the criteria of an EC Type Examination in accordance with Article 10 of the PPE Directive (89/685/EEC) including amendments and corrigendum up to 14/12/2010 for intermediate design category products.

This has been shown through satisfactory testing to EN ISO 20345: 2011 and examination of the Technical File Documentation.

Following an EC Declaration of Product Conformity you are hereby licensed to mark the product(s) detailed in accordance with Article 13 of the PPE Directive (89/685/EEC).

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<b>Authorised Representative</b>	: HEILONGJIANG SAFER CO., LTD. RM502 PUFA PLAZA, NO. 209 CHANGJIANG RD., HARBIN, CHINA	
<b>Manufacturer</b>	: HARBIN ANA SAFETY PRODUCTS MFG. CO., LTD. LIXIN VILLAGE, XINHUA TOWN, ACHENG DISTRICT, HARBIN, HEILONGJIANG PROVINCE, CHINA	
<b>Date of Issue</b>	: 26 May 2015	
<b>Expiry Date</b>	: 26 May 2020	
<b>Certificate No.</b>	: LEC FI00348759	
<b>Product Reference(s)</b>	: BBA (FW45) SAFETY BOOTS	
<b>Description</b>	: Construction	: INJECTION
	: Toecap	: 459 STEEL TOECAP
	: Midsole	: OY# 160 STEEL PLATE
	: Last	: HA-459
	: Sole	: PVC & NITRILE
	: Mould	: HA-A
	: Test Report(s)	: GZHT90504071, GZHT90391794
	: Size Range	: EUR 38-47
	: Category	: S5 SRA

*Carroll*  
Authoriser

26/05/2015

Date

*P. Williams*  
Certification Manager

26/05/2015

Date

For and on behalf of ITS Testing Services (UK) Limited

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