

## Product Description

Nombre del producto:	Calzado de seguridad de deporte de suela de suave ligero elegante para mujer
Artículo No:	761
Parte superior y suela:	Parte superior: tejido de punto con mosca 3D Suela: Soft EVA
Puntera:	1. Puntera de acero o puntera de material compuesto para ser resistente a impactos de 200 julios. Para proteger los dedos de los pies sin peligro.
	2. También se proporciona non .
entresuela:	1. Plantillas antipenetración no metálicas resistentes a pinchazos 1100 Newton. Para proteger tus pies sin pinchazos con clavos u objetos afilados.
	2. También se proporciona non
Cuello:	Tejido de alta densidad
Lengua:	Tejido de alta densidad
Recubrimiento:	Tejido de malla de aire suave para mayor comodidad
Almohadillas para zapatos:	La plantilla de EVA de doble densidad y metatómica extraíble proporciona comodidad y apoyo bajo los pies.
Construcción:	cementado
Altura:	Corte bajo
Tamaño:	36-47
Estándar:	CE EN ISO 20345:2011 SB-P SRC u otros.
Función:	Antideslizante/ aceite/ impacto/ perforación , transpirable, ligero, libre de metales, absorción de choques, antiestático disponible.
Garantizar:	6 meses La suela no se rompe por la mitad ni se arranca dentro de los seis meses posteriores a la llegada de la mercancía al puerto de destino. No hay garantía para la parte superior.
Paquete:	1 par por color caja, 10 pares por caja. Tamaño del cartón: 58.5 X 40 X 32.5 CM
Cantidad de carga del contenedor:	3300 pares /1 contenedor de 20" 6600 pares /1x40 contenedor

## Product Pictures



200 JOULE  
TOECAP



SLIP-  
RESISTANT



SHOCK  
ABSORPTION



ANTI-STATIC



PETROL AND  
CHEMICAL  
RESISTANT



ANTI-NAIL  
MIDSOLE



OIL  
RESISTANT





















# 01

Steel Toe

## Anti-Shock Steel Toe

Steel toe cap design giving protection from dangerous falling objects

### European Standard Steel Toe Cap

- ① Steel toe shoes with ASTM F2413 standard
- ② Impact resistance of 200J
- ③ AN1 Widened Steel Toe
- ④ Pressure resistance > 15KN



# 02

Puncture Proof

## Puncture Proof Kevlar Midsole

Compared with the traditional steel plate midsole, kevlar midsole is lighter and better in anti-puncture performance

Kevlar midsole can protect your foot from injury while working



# 03

Anti-Slip

## EVA OUTSOLE SOFT & COMFORTABLE

**Provides stronger wear-resisting,  
suitable for complex pavements**





## Breathable&Soft

**Breathable & Comfortable Uppers**  
Compared with the traditional steel toed leather shoes , the fly weavingshoes are more breath and comfortable , and it will better fit your feet.

[illegible]

# EU TYPE EXAMINATION CERTIFICATE

intertek

## APPROVED BODY NAME

The body has been approved under the rules of the CE mark. This means that it is authorized to issue the European Union CE mark and other signatures of the CE mark for products in accordance with the CE mark.

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**Issued to** : HANSEN R&B SAFETY PRODUCTS MFG. CO., LTD.  
UNN-VALLE, KONGSÅ TOWN, AUNING DISTRICT,  
NORWAY, HOLLAND ROAD, PAKISTAN, CHINA

**Issue Date** : 08 September 2018

**Expiry Date** : 08 September 2024

**Certificate No.** : 18070000000000000000

**Product Reference(s)** : 18070000000000000000  
SAFETY BELTS

Description	Construction
Construction	1. BELT
Material	4.10 ST-1, 4.10 ST-2, 4.10 ST-3, 4.10 ST-4, 4.10 ST-5, 4.10 ST-6, 4.10 ST-7, 4.10 ST-8, 4.10 ST-9, 4.10 ST-10, 4.10 ST-11, 4.10 ST-12, 4.10 ST-13, 4.10 ST-14, 4.10 ST-15, 4.10 ST-16, 4.10 ST-17, 4.10 ST-18, 4.10 ST-19, 4.10 ST-20, 4.10 ST-21, 4.10 ST-22, 4.10 ST-23, 4.10 ST-24, 4.10 ST-25, 4.10 ST-26, 4.10 ST-27, 4.10 ST-28, 4.10 ST-29, 4.10 ST-30, 4.10 ST-31, 4.10 ST-32, 4.10 ST-33, 4.10 ST-34, 4.10 ST-35, 4.10 ST-36, 4.10 ST-37, 4.10 ST-38, 4.10 ST-39, 4.10 ST-40, 4.10 ST-41, 4.10 ST-42, 4.10 ST-43, 4.10 ST-44, 4.10 ST-45, 4.10 ST-46, 4.10 ST-47, 4.10 ST-48, 4.10 ST-49, 4.10 ST-50, 4.10 ST-51, 4.10 ST-52, 4.10 ST-53, 4.10 ST-54, 4.10 ST-55, 4.10 ST-56, 4.10 ST-57, 4.10 ST-58, 4.10 ST-59, 4.10 ST-60, 4.10 ST-61, 4.10 ST-62, 4.10 ST-63, 4.10 ST-64, 4.10 ST-65, 4.10 ST-66, 4.10 ST-67, 4.10 ST-68, 4.10 ST-69, 4.10 ST-70, 4.10 ST-71, 4.10 ST-72, 4.10 ST-73, 4.10 ST-74, 4.10 ST-75, 4.10 ST-76, 4.10 ST-77, 4.10 ST-78, 4.10 ST-79, 4.10 ST-80, 4.10 ST-81, 4.10 ST-82, 4.10 ST-83, 4.10 ST-84, 4.10 ST-85, 4.10 ST-86, 4.10 ST-87, 4.10 ST-88, 4.10 ST-89, 4.10 ST-90, 4.10 ST-91, 4.10 ST-92, 4.10 ST-93, 4.10 ST-94, 4.10 ST-95, 4.10 ST-96, 4.10 ST-97, 4.10 ST-98, 4.10 ST-99, 4.10 ST-100, 4.10 ST-101, 4.10 ST-102, 4.10 ST-103, 4.10 ST-104, 4.10 ST-105, 4.10 ST-106, 4.10 ST-107, 4.10 ST-108, 4.10 ST-109, 4.10 ST-110, 4.10 ST-111, 4.10 ST-112, 4.10 ST-113, 4.10 ST-114, 4.10 ST-115, 4.10 ST-116, 4.10 ST-117, 4.10 ST-118, 4.10 ST-119, 4.10 ST-120, 4.10 ST-121, 4.10 ST-122, 4.10 ST-123, 4.10 ST-124, 4.10 ST-125, 4.10 ST-126, 4.10 ST-127, 4.10 ST-128, 4.10 ST-129, 4.10 ST-130, 4.10 ST-131, 4.10 ST-132, 4.10 ST-133, 4.10 ST-134, 4.10 ST-135, 4.10 ST-136, 4.10 ST-137, 4.10 ST-138, 4.10 ST-139, 4.10 ST-140, 4.10 ST-141, 4.10 ST-142, 4.10 ST-143, 4.10 ST-144, 4.10 ST-145, 4.10 ST-146, 4.10 ST-147, 4.10 ST-148, 4.10 ST-149, 4.10 ST-150, 4.10 ST-151, 4.10 ST-152, 4.10 ST-153, 4.10 ST-154, 4.10 ST-155, 4.10 ST-156, 4.10 ST-157, 4.10 ST-158, 4.10 ST-159, 4.10 ST-160, 4.10 ST-161, 4.10 ST-162, 4.10 ST-163, 4.10 ST-164, 4.10 ST-165, 4.10 ST-166, 4.10 ST-167, 4.10 ST-168, 4.10 ST-169, 4.10 ST-170, 4.10 ST-171, 4.10 ST-172, 4.10 ST-173, 4.10 ST-174, 4.10 ST-175, 4.10 ST-176, 4.10 ST-177, 4.10 ST-178, 4.10 ST-179, 4.10 ST-180, 4.10 ST-181, 4.10 ST-182, 4.10 ST-183, 4.10 ST-184, 4.10 ST-185, 4.10 ST-186, 4.10 ST-187, 4.10 ST-188, 4.10 ST-189, 4.10 ST-190, 4.10 ST-191, 4.10 ST-192, 4.10 ST-193, 4.10 ST-194, 4.10 ST-195, 4.10 ST-196, 4.10 ST-197, 4.10 ST-198, 4.10 ST-199, 4.10 ST-200, 4.10 ST-201, 4.10 ST-202, 4.10 ST-203, 4.10 ST-204, 4.10 ST-205, 4.10 ST-206, 4.10 ST-207, 4.10 ST-208, 4.10 ST-209, 4.10 ST-210, 4.10 ST-211, 4.10 ST-212, 4.10 ST-213, 4.10 ST-214, 4.10 ST-215, 4.10 ST-216, 4.10 ST-217, 4.10 ST-218, 4.10 ST-219, 4.10 ST-220, 4.10 ST-221, 4.10 ST-222, 4.10 ST-223, 4.10 ST-224, 4.10 ST-225, 4.10 ST-226, 4.10 ST-227, 4.10 ST-228, 4.10 ST-229, 4.10 ST-230, 4.10 ST-231, 4.10 ST-232, 4.10 ST-233, 4.10 ST-234, 4.10 ST-235, 4.10 ST-236, 4.10 ST-237, 4.10 ST-238, 4.10 ST-239, 4.10 ST-240, 4.10 ST-241, 4.10 ST-242, 4.10 ST-243, 4.10 ST-244, 4.10 ST-245, 4.10 ST-246, 4.10 ST-247, 4.10 ST-248, 4.10 ST-249, 4.10 ST-250, 4.10 ST-251, 4.10 ST-



# SAFETY SHOES TEST



**Toecap Test  $\geq 200$  Joules**



**Midsole Test  $\geq 1200$  Newtons**



**ESD Anti-Static Test**



**Tear Strength  $\geq 120$ N**



**Bondness Test  
 $\geq 4.0$ N/mm**



**Flex Tester  $\geq 36,000$ T**