

| Model         | Standard          | Catagory     |
|---------------|-------------------|--------------|
| M-8025 Rubber | EN ISO 20345:2011 | SBP SRC /HRO |

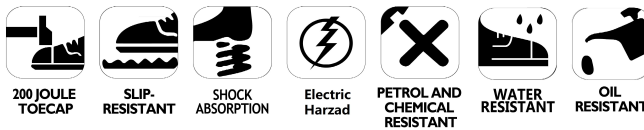
### Images



|                     |   |
|---------------------|---|
| <b>Upper:</b>       | Dark Brown Cow Nubuck Leather               |
| <b>Lining:</b>      | Abrasion Resistant Sandwich Mesh            |
| <b>Insock:</b>      | Breathable EVA Insock                       |
| <b>Outsole:</b>     | Rubber Cement, 300°C Heat Resistant         |
| <b>Tested :</b>     | By UK Intertek Lab (Appoved body:0362)      |
| <b>Toe:</b>         | Steel Toecap to Resist 200 Joules Impact    |
| <b>Penetration:</b> | Steel Plate to Resist 1100 Newtons Puncture |
| <b>Size:</b>        | Euro 37-47#, UK 3-13# , US 4-14#            |

| SRC                        |                                     |              |
|----------------------------|-------------------------------------|--------------|
| SRC (SRA+SRB)              |                                     |              |
| SRA<br>CÉRAMIQUE<br>EAU ET | TRAIT<br>= 0.32<br>TRAJON<br>= 0.28 | 0.52<br>0.48 |
| SRB<br>ACIER<br>GLYCÉRIE   | TRAIT<br>= 0.18<br>TRAJON<br>= 0.13 | 0.23<br>0.18 |

Scale 8:1  
PU - PU  
EN ISO 20345:2011



### Weight & Packages

1. Weight: 1.2-1.3 KGS/Pair
2. Each pair is packed in one color box, box size: 32\*23\*12CM
3. 10 pairs are packed in one carton, carton size: 62\*48\*33CM

### User Instructions & Storage

- 1. RECOMMENDED TO USE:** Basic Workplaces, Construction, Logistics, Mechanics, Glasses installation, Workshop, Metal & Related Heat Resistant Industry, Chemical Industry, Oil Industry, Mining etc.
- 2. LIMITATION TO USE:** It is very important that footwear selected must be suitable for the right workplaces. The protection against risks or hazards which are not mentioned in this document is not warranted.
- 3. FITTING & SIZE:** All footwear are marked with standard size on tongue label. Please wear footwear by a suitable size. Footwear which are too loose or too tight may not provide optimum level of protection.
- 4. STORAGE:** Keep in its original packaging, under ordinary temperature and non-humidity conditions and in clean, covered and ventilated premises.
- 5. CLEANING:** Clean footwear regularly by high quality cleaning treatments recommended as suitable for the purpose. Don't use caustic or corrosive cleaning agents.

### Outsole Material:

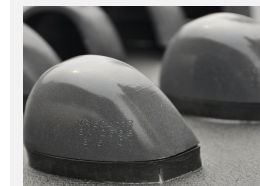
The outsole is made in natural rubber with 10-15% nitrile. The side are stitched with kevlar thread, to enhance bond strength between upper & outsole. The rubber material can pass 300°C hot resistant HRO test, and can pass SRC slip-resistant test.

### Insock Material:



J-002 insock design, the ventilation fabric can absorb 90% sweat and dry feet efficiently. U-design support heel can disperse human weight pressure, and reduce friction between feet and shoes. EVA material is soft and flexible, to increase comfortability during walk.

### Toecap Protection:



Stainless steel toe cap can reach 200 joules. It is more strong than iron toe cap.

### Penetration Protection:



Steel midsole plate, is zero-penetration resistant, which can resist 1100 newtons nail puncture. It is more strong and flexible than normal iron plate.