

APP No. 092030 - 092035

NTools PT 200 footwear is made of a material manufactured using PUTEK technology, which focuses on high durability and abrasion resistance. This method is based on weaving coated polyester yarn directly into the fabric structure.

The result is a product that combines key features: high strength, durability, flexibility, low weight, breathability, and water resistance, ensuring foot safety and hygiene.

The shoes are equipped with a composite toe cap that protects against impacts of up to 200 J* and a slip-resistant sole.

*200 J corresponds to impact of a 20-kg object dropped from a height of 1m.

ADVANTAGES OF COMPOSITE TOE CAPS

comparing to steel toe caps

- PREVENT TOE CRUSHING OFF OR PINCHING.
- DO NOT CONDUCT HEAT.
- LOW WEIGHT (REDUCED BY 50%).
- DO NOT CORRODE.
- UNDETECTABLE BY METAL DETECTORS.



EN ISO 20345



NTools Kamo Safety Shoes comply with requirements for S1 SRC Category in EN ISO 20345 Standard.

APP Sp. z o.o.

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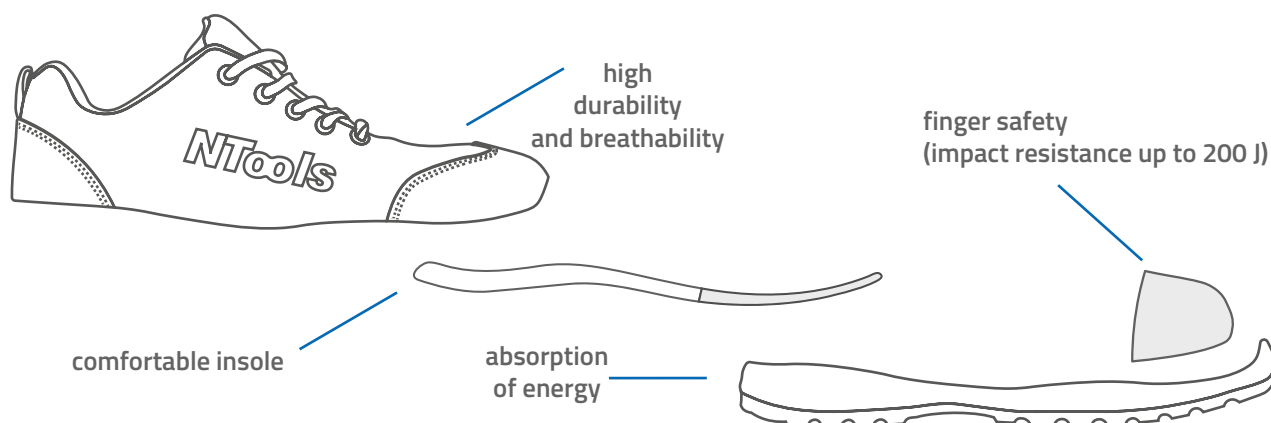
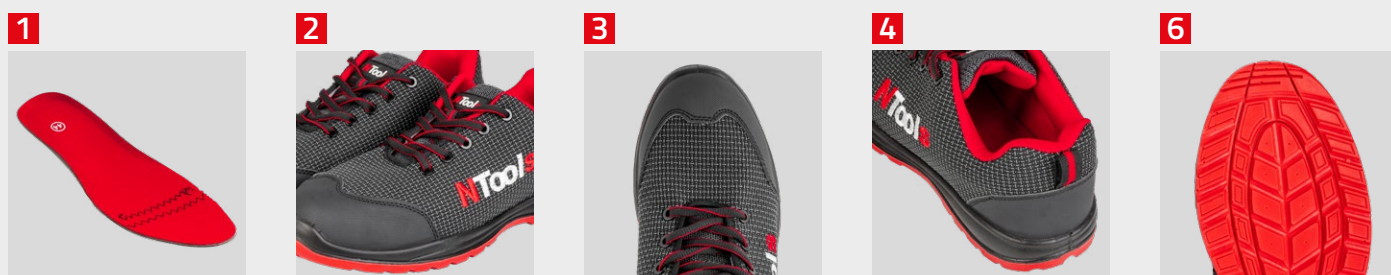


05.09.2025

NTools PT 200

Safety Shoes S1 SRC

Design:



NTools PT 200

Safety Shoes S1 SRC

Safety Shoes Categories acc. to EN ISO 20345:

| CATEGORY | | SB | S1 | S2 | S3 | S4 | S5 |
|--------------|--|----|----|----|----|----|----|
| REQUIREMENTS | Composite toe cap 200 J | ■ | ■ | ■ | ■ | ■ | ■ |
| | Resistance to piercing | | | | ■ | | ■ |
| | Closed heel | | ■ | ■ | ■ | ■ | ■ |
| | Resistance to oils, naphtha and other organic solvents | ■ | ■ | ■ | ■ | ■ | ■ |
| | Electrostatic discharge protection | | ■ | ■ | ■ | ■ | ■ |
| | Shock absorption in the heel | | ■ | ■ | ■ | ■ | ■ |
| | Water penetration and absorption | | | ■ | ■ | | |
| | Water resistance | | | | | ■ | ■ |

The SRC marking confirms that the footwear has passed slip resistance tests on both types of surfaces: ceramic covered with sodium lauryl sulfate (SRA) and steel covered with glycerol (SRB).

| | | | | |
|------------|--|-----------------|--|---------------------------|
| ADVANTAGES | + COMPOSITE TOE CAP (IMPACT RESISTANCE UP TO 200 J) | | + SHOCK ABSORPTION IN THE HEEL | |
| | + ELECTROSTATIC DISCHARGE PROTECTION | + LOW WEIGHT | | + BREATHABLE TOP LAYER |
| | + ANTI-SLIP SOLE - IN ACCORDANCE WITH SRC STANDARD | | + MANUFACTURED AND TESTED ACCORDING TO EN ISO 20345 | |

| APP No. | Product Description | Size | Insole length | Qty |
|---------|-------------------------------------|------|---------------|--------|
| 092030 | NTools PT 200 - Safety Shoes S1 SRC | 40 | 25,9 cm | 1 pair |
| 092031 | NTools PT 200 - Safety Shoes S1 SRC | 41 | 26,5 cm | 1 pair |
| 092032 | NTools PT 200 - Safety Shoes S1 SRC | 42 | 27,2 cm | 1 pair |
| 092033 | NTools PT 200 - Safety Shoes S1 SRC | 43 | 27,9 cm | 1 pair |
| 092034 | NTools PT 200 - Safety Shoes S1 SRC | 44 | 28,5 cm | 1 pair |
| 092035 | NTools PT 200 - Safety Shoes S1 SRC | 45 | 29,2 cm | 1 pair |

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