



See online
technical sheet

/ C20B-ISOL - C20H-ISOL

Safety shoes with insulating soles



/ Standards

- EN ISO 20345:2011 : SB
- Water resistance : WRU
- Heat resistance : HRO
- Slip resistance 2011 : SRC
- Cold insulation : CI
- Foreign standards : ASTM F2413
- ASTM F2413 : ASTM F2413-11
- ASTM F2413-2 : I, C

/ Use

For electrical maintenance, on the network and in all types of industry.
Protection against step voltage - for use in dry environments.

/ Advantages

- No metal parts - Suitable for ATEX areas
- Removable anti-bacterial insole
- Anti-twist system
- Waterproof-breathable lining
- TPU outsole, superior to simple PU in abrasion and slip resistance.
- Non-magnetic shoe

/ Technical specifications

- **Shape** : Low shoes
- **Available sizes** : 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47
- **Main color** : Black
- **Fastening** : Laces
- **Outsole material** : PU3D
- **Security toe cap material** : Composite
- **Toe cap energy absorption** : 200j
- **Metal free**
- **Lining material** : Textile
- **Upper material** : Leather
- **Upper finition** : Nubuck, Velvet
- **Benefits element** : Metal free, Shock absorbtion, Anti-torsion
- **Size range** : 36-47



/ Table legend

foot-protection / C20B-ISOL - C20H-ISOL  / penta-table-legend

Product reference	Weight EU	Weight US	Weight EU	Weight US
C20B-ISOL	600 g per shoes	1.32 lbs per shoes	1200 g per pair	2.64 lbs per pair
C20H-ISOL	650 g per shoes	1.4301 lbs per shoes	1300 g per pair	2.8601 lbs per pair