

PRODUCT SHEET



7A73 Arizona O2 SRC

Work shoes O2 SRC

Standard: EN ISO 20347:2012

Range of size: 35-47 (EU)

The footwear is designed to comply with the provisions of the Regulation EU 2016/425 and the essential safety and health requirements corresponding to the intended use area.

Field of use: protection of the forefoot against minor superficial mechanical aggressions (abrasion, clamping), heel protection against mechanical shocks (properties of energy absorption in the heel, minimum 20J), antistatic properties and outsole with profile, resistant to, when traveling on uneven surfaces or covered with shallow layers of water.

Applications and industries: construction sites, maintenance, industries, general use.

Characteristics and materials:

- ✦ Upper: water repellent, printed leather.
- ✦ Vamp lining: loose knit fabric with spongy material
- ✦ Quarter lining: loose knit fabric with spongy material
- ✦ Removable insole: non-woven, stiffened fabric, antistatic
- ✦ Sole: dual density PU, directly injected, non-slip surface
- ✦ Ankle protection: provided at the upper edge with a cushioning comfort element made of synthetic leather, doubled with spongy materials
- ✦ Closing system: laces through non-metallic eyelets.
- ✦ Quarter height: min. 75 mm assortment A .

Performances according to EN ISO 20347:2012:

- ✓ Abrasion resistant outsole - relative volume loss is below 150 mm³, for materials whose density is over 0.9 g / cm³
- ✓ Outsole resistant to hydrocarbons - volume variation after immersion during (22 ± 2) h in isooctane is below 12%, and the hardness increase below 10 Shore degrees
- ✓ ± 2) h in isooctane is below 12%, and the hardness increase below 10 Shore degrees
- ✓ Shock absorption: energy absorption in the heel (minimum 20 J)
- ✓ Antistatic footwear - resistance between 100k Ω and 1000 M Ω
- ✓ Slip resistance:
 - Slip resistance on ceramic tile floors, greased with detergent solution:
 - coefficient of friction condition A - sliding the heel forward: ≥ 0.28;
 - coefficient of friction condition B - sliding the sole forward: ≥ 0.32;
 - Slip resistance on steel floors, greased with glycerin:
 - coefficient of friction condition C - sliding the heel forward: ≥ 0.13;
 - coefficient of friction condition D - sliding the sole forward: ≥ 0.18.

Maintenance, cleaning instructions: The footwear incorporates both natural and synthetic materials. It has to be stored in a cool, dry, clean place, preferably in the original packaging. During use it should be cleaned regularly, using a damp cloth, including inside, to remove dirt and contaminants from the upper assembly and the sole. No sharp objects are used when cleaning. If the shoe has



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become damp, it should be dried naturally in an open, cool and well-ventilated area. It should not be exposed to direct heat or radiation. After drying, it is recommended to treat the upper with oily cream, or wax or other good quality substances, especially for the leather.



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