Dane aktualne na dzień: 19-11-2026 11:39

Link do produktu: https://www.strefainternetowa.com/stalco-obuwie-robocze-sandaly-rozmiar-44-p-3357.html



STALCO OBUWIE ROBOCZE SANDAŁY ROZMIAR 44

Cena	**129,98 zł**
Numer katalogowy	**ALP-15495116143**
Kod producenta	**78047**
Kod EAN	**5901466115275**

Opis produktu

Sandał Roboczy Naturalna Skóra Rozmiar 44 HELIOS SANDAL

Cechy produktu:

- CE: Kat II
- S1 3SRC
- naturalna skóra nubukowa
- otwory wentylujące
- zapinanie na klamrę
- zalewany nosek zapobiega ścieraniu
- nosek wzmocniony kompozytem
- właściwości: antystatyczne, antypoślizgowe, olejoodporne
- system anit -shock
- podeszwa nie rysująca podłogi
- wkładka kevlarowa
- najwyższa kategoria ochronny

Idealnie sprawdzi się min.:

- w serwisach
- w transporcie
- u mechaników
- na magazynie
- w przemyśle lekkim
- w remontach wewnętrznych

Parametry produktu

- **Stan:** Nowy
- **Marka:** Stalco
- **EAN (GTIN):** 5901466115275
- **Kod producenta:** 78047
- **Model:** HELIOS SANDAL
- **Rozmiar obuwia:** 44
- **Rodzaj buta:** sandały
- **Przeznaczenie:** uniwersalne
- **Płeć:** mężczyźni
- **Sezon:** lato
- **Cechy dodatkowe:** nieprzemakalne
- **Kategoria ochrony buta:** S1
- **Kod oznaczenia ochronnego:** SRA - odporność na poślizg na podłożu ceramicznym pokrytym roztworem laurysiarczanu sodu SLS
- **Waga produktu z opakowaniem jednostkowym:** 1

Informacje o bezpieczeństwie

List of safety warnings for work boots based on the requirements of General Product Safety Regulation (EU) 2023/988 (GPSR): 1. Make sure your shoes are suitable for the type of work you do and the hazards on the job. 2. Check whether the shoes have safety certificates and meet health and safety standards. 3. Regularly check the condition of shoes, look for damage, cracks, abrasions, peeling off elements. 4. Pay special attention to the condition of the sole, whether it is not worn, slippery or damaged. 5. Shoelaces should be tied and in good condition to prevent tripping. 6. If the shoes have metal elements (e.g. Toe cap), avoid working in places where there is a risk of electric shock. 7. When working with chemicals, make sure your shoes are resistant to these substances. 8. Do not use shoes for purposes other than those for which they are intended. 9. If your shoes get wet, dry them thoroughly before reuse to prevent the growth of fungi and bacteria. 10. Clean your shoes regularly, removing dirt and debris that can affect their protective properties. 11. Remember to replace your shoes with new ones as soon as you notice that they have lost their protective properties or are damaged. 12. Do not modify work boots, as changes can reduce their effectiveness. 13. Store your shoes in a dry and airy place to prevent damage. 14. Pay attention to the right size so that the shoes do not cause abrasions and discomfort during work. 15. When choosing shoes, pay attention to the breathability of the material so that the foot does not sweat excessively. 16. For work at height, choose shoes with a non-slip sole for added safety.

Producent — dane kontaktowe

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