Dane aktualne na dzień: 19-11-2026 06:28

Link do produktu: https://www.strefainternetowa.com/zacisk-biegunowo-kleszczowy-520a-proline-proline-6-p-1038.html



ZACISK BIEGUNOWO-KLESZCZOWY 520A PROLINE PROLINE 6

Cena	**42,00 zł**
Numer katalogowy	**ALP-18724039257**
Kod producenta	**66922**
Kod EAN	**5903755669223**

Opis produktu

ZACISK BIEGUNOWO-KLESZCZOWY 520A, PROLINE

Zacisk biegunowo-kleszczowy 520A Proline 66922

Zacisk biegunowo-kleszczowy 520A Proline 66922 to solidny i precyzyjny narzędzie, które sprawdzi się doskonale podczas prac elektrycznych. Dzięki wysokiej jakości materiałom i starannej produkcji, zacisk gwarantuje bezpieczne i stabilne połączenie.

Dzięki zaciskowi biegunowo-kleszczowemu 520A Proline 66922 zyskasz pewność, że prace elektryczne wykonasz szybko i sprawnie, co przyczyni się do oszczędności czasu i minimalizacji ryzyka błędów.

Dane techniczne

- Napięcie maksymalne: 520A
- Materiał: metal

Parametry produktu

- **Stan:** Nowy
- **Kod producenta:** 66922
- **Marka:** Proline
- **Seria:** Inna
- **Waga produktu z opakowaniem jednostkowym:** 0.15
- **Kod taryfy celnej:** 85369010
- **EAN (GTIN):** 5903755669223

Informacje o bezpieczeństwie

List of safety warnings for welding torches based on the requirements of Regulation (EU) 2023/988 on General Product Safety (GPSR): 1. Risk of electric shock: * Make sure the handle is properly grounded. * Do not use damaged cables or connectors. * Turn off power before cleaning or replacing parts. * Do not touch the electrodes or metal parts of the handle during welding. 2. Risk of fire and explosion: * Weld in a well-ventilated area, away from flammable materials. * Use the right screens and covers to protect your surroundings from sparks. * Do not weld near flammable gases or liquids. 3. Risk of burns and injuries: * Wear appropriate protective clothing, welding gloves and welding mask. * Use the handle according to the instruction

manual. * Do not touch the hot grip elements after welding. * Secure the handle wires so they don't trip. 4. Radiation risk: * Use a welding mask with a suitable filter. * Protect your skin from UV radiation. * Bystanders should be protected from radiation. 5. Risk associated with welding gases: * Weld in a well-ventilated area. * Use ventilation systems or exhaust fumes. * Please refer to the gas safety data sheets. 6. Risk of eye damage: * Always use a welding mask with a suitable protective filter. * Make sure that people nearby also use adequate eye protection. 7. Storage and maintenance warnings: * Store the handle in a dry place, away from moisture and extreme temperatures. * Regularly check the technical condition of the handle and replace worn parts. * Clean the handle according to the manufacturer's instructions. 8. Use by unauthorized persons: * Make sure that only trained persons use the welding torch. * Protect your device from access by children and untrained individuals. 9. Compliance with standards: * Make sure the welding torch meets the applicable safety standards.

Producent — dane kontaktowe

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