

Link do produktu: <https://www.strefainternetowa.com/stalco-opaska-kablowa-biala-3-6-mm-x-180-mm-100szt-p-3900.html>



STALCO OPASKA KABLOWA BIAŁA 3,6 mm x 180 mm 100szt

Cena	14,00 zł
Numer katalogowy	ALP-14220018499
Kod producenta	OPPB36180
Kod EAN	5904012176188

Opis produktu

Opaski zaciskowe białe

TRYTKI OPASKI ZACISKOWE KABLOWE BIAŁE 100x 3,6x180

Opaski zaciskowe białe 100szt

- **Wykonane z nylonu**
- **Wygodne w montażu**
- **Pakowane w opakowania zbiorcze po 100szt**
- **Wzmocniona odporność na zrywanie**
- **Bardzo dobre właściwości mechaniczne**

Do zastosowań w energetyce , elektrotechnice, do łączenia przewodów w wiązki, pakowania, mocowania przedmiotów.

Parametry produktu

- **Stan:** Nowy
- **Marka:** Stalco
- **EAN (GTIN):** 5904012176188
- **Kod producenta:** OPPB36180
- **Rodzaj:** opaska kablowa
- **Szerokość:** 3.6
- **Długość (mm):** 180
- **Waga produktu z opakowaniem jednostkowym:** 0.1
- **Materiał:** nylon
- **Liczba sztuk:** 100

Informacje o bezpieczeństwie

List of safety warnings for clamps based on the requirements of General Product Safety Regulation (EU) 2023/988 (GPSR): 1.

Risk of cuts: When installing clamps, especially metal ones, there is a risk of cutting with sharp edges. Care should be taken and protective gloves should be used. 2. Risk of incorrect installation: Incorrect installation of the clamp band can lead to its loosening or breaking, which in turn can cause damage to the fasteners or injury. Always follow the installation instructions and use the appropriate tools. 3. Risk of damage: Excessive tightening of the clamp band can lead to damage to the fasteners or the band itself. It is necessary to adhere to the recommended tightening moment. 4. Corrosion risk: Clamp bands made of corrosion-resistant materials can be damaged by atmospheric agents or chemicals. Bands made of materials suitable for the environment in which they will be used should be used. 5. Risk for children: Clamp bands, especially small ones, can pose a danger to children. There is a risk of ingestion or choking. Keep them out of the reach of children. 6. Risk of fire: Some clamps made of plastic may be flammable. Avoid using them near heat or fire sources. 7. Environmental pollution risk: Used plastic clamps can pose a threat to the environment. They should be disposed of responsibly, in accordance with local regulations. 8. Risks associated with improper selection: The use of a clamp band with inadequate parameters (size, strength) for a given application may lead to its damage or ineffective fastening. Always choose the right bands for your application.

Producent — dane kontaktowe

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