Dane aktualne na dzień: 19-11-2026 10:19

Link do produktu: https://www.strefainternetowa.com/zwijacz-weza-metabo-sa-312-automatyczny-121-m-metalowy-do-powietrza-p-785.html



Zwijacz węża Metabo SA 312 automatyczny 12+1 m metalowy do powietrza

Cena	**608,00 zł**
Numer katalogowy	**ALP-18813520426**
Kod producenta	**628824000**
Kod EAN	**4007430333858**

Opis produktu

Zwijacz weza SA 312 automatyczny 12+1m Metabo

- Automatyczny zwijacz do węża SA 312 **Wykonanie:** kompaktowa, wytrzymała obudowa metalowa do montażu ściennego i sufitowego. Aby zablokować lub nawinąć, wąż krótko pociągnąć. **Zastosowanie:** pomocny w utrzymaniu porządku i bezpieczeństwa w miejscu pracy. Unikanie miejsc stwarzających możliwość potknięcia się stanowi istotny wkład w ochronę przed wypadkami. Bardzo przydatne w rzemiośle i przemyśle.
- **Kod producenta:** 8294591015
- **Długość węża:** 12+1 m
- **Ø wewn.:** 8 mm
- **Ø zewn.:** 12 mm
- **Ciśnienie robocze:** 12 bar

Parametry produktu

- **Stan:** Nowy
- **Kod producenta:** 628824000
- **Marka:** Metabo
- **Waga produktu z opakowaniem jednostkowym:** 0.008
- **Kod taryfy celnej:** 84798997
- **EAN (GTIN):** 4007430333858

Informacje o bezpieczeństwie

List of industrial automation safety warnings based on the requirements of General Product Safety Regulation (EU) 2023/988 (GPSR): * General Safety: * Before installing, operating or maintaining industrial automation, please refer to the instruction manual. * Ensure that industrial automation systems are installed and serviced by qualified personnel. * Make sure that all electrical connections are made correctly and in accordance with applicable standards. * Before starting any work, make sure that the industrial automation system is disconnected from the power supply. * Regularly inspect and maintain industrial automation systems to ensure they are functioning properly and safely. * Do not make any modifications to industrial automation systems without consulting the manufacturer or a qualified specialist. * Use only original spare parts and accessories recommended by the manufacturer. * Ensure that industrial automation systems are properly grounded to prevent electric shock. * Mechanical hazards: * Make sure all moving parts of industrial automation systems are properly secured to prevent injuries. * When working with industrial automation systems, use appropriate personal protective equipment such as safety glasses and gloves. * Regularly check the condition of shields and mechanical protections and repair or replace them when they are damaged. * Electrical Hazards: * Never touch exposed wires or electrical components in industrial automation systems. * Use only insulated tools and equipment when working with industrial automation systems. *

Regularly check the condition of electrical wires and cables and replace them when they are damaged. * Environmental hazards: * Ensure that industrial automation systems are adequately protected from environmental factors such as moisture and temperature. * Do not use industrial automation systems in potentially explosive areas unless they are intended for this purpose. * Emergency procedures: * In case of failure or malfunction of the industrial automation system, immediately turn it off and report the problem to the appropriate staff. * Prepare an emergency plan that will include procedures for shutting down systems, evacuating and providing first aid. * Ensure that staff are trained in emergency procedures.

Producent — dane kontaktowe

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