

Link do produktu: <https://www.strefainternetowa.com/capricorn-korek-do-prob-cisnienia-12-czerwony-p-1485.html>



CAPRICORN KOREK DO PRÓB CIŚNIENIA 1/2 CZERWONY

Cena	2,00 zł
Numer katalogowy	ALP-18441448732
Kod producenta	9-2120-050-00-01-08
Kod EAN	5906485922460

Opis produktu

Korek do próby szczelności 1/2" czerwony

Korek do próby szczelności 1/2" CAPRICORN czerwony.

Dane techniczne:

- Przeznaczenie - Gwint 1/2"
- Kolor - Czerwony

Cechy:

- Stosowane do zaślepiania rur instalacji ciepłej wody użytkowej oraz centralnego ogrzewania w trakcie przeprowadzania testów szczelności
- Przeznaczone do otworów gwintowanych 1/2"
- Wysoka jakość wykonania

Parametry produktu

- **Stan:** Nowy
- **Kod producenta:** 9-2120-050-00-01-08
- **Marka:** Capricorn
- **Typ:** kształtka
- **Rodzaj:** zaślepka
- **Długość:** 0.085
- **Materiał wykonania:** PP
- **Zastosowanie:** wodociągowe
- **Waga produktu z opakowaniem jednostkowym:** 0.2
- **Certyfikaty zgodności:** CE
- **EAN (GTIN):** 5906485922460

Informacje o bezpieczeństwie

List of pipe and fitting safety warnings based on the requirements of General Product Safety Regulation (EU) 2023/988

(GPSR): * Material selection: Make sure that the selected pipes and fittings are suitable for the type of substance being transported (drinking water, wastewater, chemicals). * Temperature and pressure: Verify that the pipes and fittings are rated for maximum temperature and operating pressure in the installation. * Compatibility: Ensure that pipe and fitting materials are compatible with other installation components (e.g. gaskets, threads, adhesives). * Assembly: Follow the manufacturer's installation instructions, use the appropriate tools and techniques to avoid damage and leaks. * Tightness: Before starting the installation, check the tightness of the joints to prevent leaks. * Freezing protection: Protect pipes from freezing, especially in areas exposed to low temperatures. * Protection against damage: Avoid exposing pipes to impact, mechanical stress, or contact with sharp objects that can damage their structure. * Regular inspections: Periodically check the condition of pipes and fittings for signs of corrosion, cracks, or other damage. * Replacement of damaged components: Replace damaged pipes and fittings immediately to prevent breakdowns and leaks. * Work safety: When cutting and installing pipes, use appropriate personal protective equipment (e.g. safety glasses, gloves). * Disposal: Dispose of used or damaged pipes and fittings in accordance with applicable environmental regulations. * Availability: Provide easy access to pipes and fittings for inspection and possible repairs. * Markings: Keep clear markings on pipes and fittings to easily identify their type and parameters. * Storage: Store pipes and fittings in a dry, shaded place, away from heat sources and direct sunlight. * Fire safety: For pipes and fittings made of flammable materials, ensure proper fire protection. * Kids: Keep pipes and fittings out of reach of children to avoid the risk of swallowing small items or injuries.

Producent — dane kontaktowe

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