

Link do produktu: <https://www.strefainternetowa.com/zlaczka-z-opaskami-hoegert-technik-ht4r820-3-elementy-p-2370.html>

Złączka z opaskami Hoegert Technik HT4R820 3 elementy



Cena	8,99 zł
Numer katalogowy	ALP-17837125617
Kod producenta	HT4R820
Kod EAN	5902801293788

Opis produktu

Złączka do przewodów 8mm, 3cz HT4R820 Hogert

Högert Technik narzędzia dla wymagających Jakość jest nadrzędną wartością marki Högert Technik. Aby zapewnić dużą trwałość i wytrzymałość, narzędzia wykonywane są tylko z najlepszych, starannie wyselekcjonowanych surowców. Zaufanie, jakim Klienci obdarzają markę, jest podstawą jej działania i fundamentem rozwoju. Dlatego produkty Högert Technik przechodzą przez szereg testów i kontroli zewnętrznych, zanim trafią do sprzedaży. Tym samym posiadają najważniejsze dla narzędzi ręcznych normy i certyfikaty jakościowe, m.in. GS, ISO, DIN, OSA czy VDE.

Złączka do łączenia przewodów pneumatycznych, w komplecie dwie opaski zaciskowe. Charakterystyka maksymalne ciśnienie 217 PSI/15 Bar; średnica 7,2 mm; średnica zacisków 8-12 mm.

Dane Techniczne:

- Producent: Hogert
- Kod produktu: HT4R820
- Maksymalne ciśnienie [bar, PSI]: 15/217
- Materiał: stal
- Średnica zewnętrzna [mm]: 7.2

Parametry produktu

- **Stan:** Nowy
- **Kod producenta:** HT4R820
- **Marka:** Hoegert Technik
- **EAN (GTIN):** 5902801293788

Informacje o bezpieczeństwie

List of safety warnings for pneumatic quick couplers based on the requirements of Regulation (EU) 2023/988 on general product safety (GPSR): 1. Risk of firing: When connecting and disconnecting pneumatic quick couplers, there is a risk of sudden release of compressed air, which can cause the fitting or hose to fire and cause injury. Always make sure that the pressure in the pneumatic system has been reduced before manipulating with quick couplers. 2. Mechanical damage: Quick couplers can be damaged due to excessive load, impact or corrosion. Damaged fittings may not provide a tight connection or suddenly break, posing a threat. Regularly check the technical condition of quick couplers and replace damaged components. 3. Incompatibility: Incorrect fitting of quick couplers to hoses or pneumatic tools can lead to leaks, breakdowns or dangerous situations. Make sure the quick couplers are compatible with the hoses and tools you use. 4. Operating pressure: Exceeding

the maximum operating pressure of the quick coupler can cause damage or tearing, posing a threat to the environment. Always follow the recommended operating pressure values. 5. Operating temperature: Too high a temperature can weaken the material of the quick coupler, leading to its damage or failure. Check the operating temperature range of the quick coupler and make sure that it is not exposed to temperatures exceeding this range. 6. Impurities: Minor contaminants, such as dust or rust, can get into the quick coupler, making it difficult to function properly or causing damage. Regularly clean the quick couplers and keep the pneumatic system clean. 7. Leakage: Leaky connections can lead to energy losses, malfunction of pneumatic tools, and pose a threat to people in the vicinity. Regularly check the tightness of the joints and tighten the fittings as needed. 8. Non-compliant use: Pneumatic quick couplers are designed to connect and disconnect pneumatic hoses. Using them for other purposes, for example, for the transfer of liquids or gases other than compressed air, it can be dangerous. 9. Personal protection: When working with pneumatic quick couplers, use appropriate personal protective equipment such as safety glasses and gloves to minimize the risk of injury in the event of a breakdown. 10. Storage: Pneumatic quick couplers should be stored in a dry and clean place, away from heat sources and chemicals that can damage their material.

Producent — dane kontaktowe

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