

Link do produktu: <https://www.strefainternetowa.com/idmar-zawor-kulowy-czerpalny-12-p-1273.html>



IDMAR ZAWÓR KULOWY CZERPALNY 1/2"

Cena	19,99 zł
Numer katalogowy	ALP-18499371884
Kod producenta	ZAWKULCZER1/2
Kod EAN	5907732094909

Opis produktu

Zawór Kulowy Czerpalny 1/2" PN 30

Dane produktu:

- Średnica: **1/2"**
- Materiał: **Mosiądz nikielowany**
- Temperatura robocza: **65° C**
- Temperatura maksymalna: **90° C**

Przeznaczenie:

- Instalacje wodociągowe - zimnej i ciepłej wody użytkowej
- Uniwersalne szybko-złącze do węża ogrodowego
- Trwała obudowa zapewnia odporność na uderzenia, odkształcenia i inne uszkodzenia mechaniczne gwarantuje bezproblemowe użytkowanie przez wiele sezonów

Parametry produktu

- **Stan:** Nowy
- **Kod producenta:** ZAWKULCZER1/2
- **Marka:** bez marki
- **Średnica przyłącza:** 1/2"
- **Rodzaj:** kulowy
- **EAN (GTIN):** 5907732094909

Informacje o bezpieczeństwie

List of valve safety warnings based on the requirements of General Product Safety Regulation (EU) 2023/988 (GPSR): * Application: Make sure the valve is suitable for the medium (water, gas, oil) and working pressure in your installation. Incorrect selection can cause leaks, damage or failures. * Installation: When installing the valve, disconnect the installation power supply. Incorrect installation can lead to leaks, damage to installations or electrical shocks in the case of electrical installations. * Tightness: Check the tightness of valve connections after installation and before starting the installation. Leaky connections can cause medium loss, material damage or health risks. * Temperature: Do not exceed the acceptable operating temperature of the valve. Too high a temperature can damage the valve or cause it to fail. * Freezing Protection: Protect your valves from freezing, especially in outdoor installations. Frozen water can blow up the valve. * Sharp edges: Watch out for sharp edges and other potential hazards when manipulating the valve. You can cut yourself. * Maintenance: Regularly check

the condition of the valves and carry out maintenance according to the manufacturer's recommendations. Maintenance negligence can lead to failure. * Disposal: Dispose of used valves in accordance with local regulations. Improper disposal can harm the environment. * Kids: Keep valves and accessories out of reach of children. Small elements can pose a choking hazard. * Failure: In case of valve failure, disconnect the installation immediately and contact a qualified specialist.

Producent — dane kontaktowe

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