

Link do produktu: <https://www.strefainternetowa.com/klucz-do-rur-nastawny-stillson-250-mm-10-schmith-p-2620.html>



Klucz do rur nastawny Stillson 250 mm 10" Schmith

Cena	40,00 zł
Numer katalogowy	ALP-17592055779
Kod producenta	SCH08W02001
Kod EAN	5902004770901

Opis produktu

KLUCZ DO RUR STILLSON 250 MM

KLUCZ NASTAWNY DO RUR STILLSON 10" - SCHMITH

Profesjonalny klucz nastawny Stillson marki **Schmith**, idealny do pracy z rurami i elementami owalnymi. Dzięki **hartowanym indukcyjnie szczękom** (55-60 HRC) zapewnia pewny chwyt i minimalizuje ryzyko ześlizgnięcia. Wykonany z **wysokogatunkowej stali chromowo-wanadowej (CrV)**, co gwarantuje trwałość i odporność na zużycie.

▣ Specyfikacja:

- **Długość:** 10" (250 mm)
- **Materiał:** stal chromowo-wanadowa (CrV)
- **Twardość szczęk:** 55-60 HRC
- **Mechanizm regulacji:** precyzyjna regulacja rozwarcia szczęk

▣ Kluczowe zalety:

- ✓ **Wytrzymała konstrukcja** – odporny na intensywną eksploatację
- ✓ **Pewny chwyt** – minimalizuje ryzyko poślizgu
- ✓ **Precyzyjna regulacja** – dopasowanie do różnych średnic rur
- ✓ **Profesjonalne wykonanie** – idealny do warsztatu i instalacji hydraulicznych

▣ **Schmith – solidne narzędzia dla wymagających użytkowników!**

Parametry produktu

- **Stan:** Nowy

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- **Kod producenta:** SCH08W02001
 - **Marka:** Schmith
 - **Typ klucza:** typu stillson
 - **Długość:** 25
 - **EAN (GTIN):** 5902004770901

Informacje o bezpieczeństwie

List of safety warnings for hydraulic wrenches based on the requirements of General Product Safety Regulation (EU) 2023/988 (GPSR): 1. Risk of personal injury: * Use the hydraulic wrench only for its intended purpose and instruction manual. * Before use, please check that the hydraulic wrench is in good working condition. Do not use a damaged key. * Always wear appropriate personal protective equipment, such as safety glasses and gloves, to protect yourself from chipping and other hazards. 2. Risk of overload: * Do not exceed the maximum torque of the hydraulic wrench. * Use suitable attachments and extensions that are designed for use with a hydraulic wrench. 3. Risk of hydraulic failure: * Regularly check the condition of hydraulic hoses and fittings. Replace damaged components. * Maintain proper level of hydraulic oil in the unit. 4. Risk of fire or explosion: * Do not use a hydraulic wrench near flammable or explosive materials. * Make sure there are no sparks or open fire in the work environment. 5. Risk of electric shock (for electrically powered hydraulic wrenches): * Make sure the electrical system is operational and grounded. * Do not use the hydraulic wrench in wet conditions. * Disconnect the hydraulic wrench from power before maintenance or repair. 6. Risk of falling: * Store the hydraulic wrench in a safe place to prevent accidental fall. * Make sure your workplace is well-lit and free of obstacles. 7. Risk of improper maintenance: * Regularly clean and maintain the hydraulic wrench according to the manufacturer's instructions. * Use only original spare parts and accessories. 8. Risk of unauthorized repairs: * Do not try to repair the hydraulic wrench yourself if you do not have the appropriate qualifications. Have a repair done to a qualified service technician. 9. Noise: * Use hearing protection. 10. Course: * Make sure that every person operating the hydraulic wrench has received appropriate training.

Producent — dane kontaktowe

SCHMITH POLSKA S.A
KULICE UL.SZKOLNA 4
83-130
PELPLIN
PL
kontakt@schmith.pl
696113253