Dane aktualne na dzień: 16-11-2026 03:28

Link do produktu: https://www.strefainternetowa.com/palnik-gazowy-dekarski-krotki-z-trzema-dyszami-25-35-50mm-20kw-60042-p-214.html



Palnik gazowy dekarski KRÓTKI Z TRZEMA DYSZAMI 25, 35, 50mm, 20kW, 60042

Cena	**111,00 zł**
Numer katalogowy	**ALP-18974749121**
Kod producenta	**60042**
Kod EAN	**5903755600424**

Opis produktu

PALNIK DEKARSKI Z DYSZAMI 25, 35, 50MM, WĄŻ 2M, PROLINE

Palnik gazowy dekarski 25 35 50mm 20kW Proline 60042

Palnik gazowy dekarski 25 35 50mm 20kW Proline 60042

Ten palnik gazowy dekarski marki Proline jest idealnym narzędziem do prac dekarskich. Dzięki możliwości wyboru dysz o średnicy 25mm, 35mm lub 50mm oraz mocy 20kW, doskonale nadaje się do różnorodnych zadań.

Korzyści:

- Temperatura płomienia: 1850 stopni Celsiusza
- Zużycie gazu Propan Butan: 2000 g/h
- Wąż palnika lutowniczego o długości 2 m
- Wszystkie akcesoria dekarskie spełniają normę europejską ISO 3821
- Trzy dysze zapewniają płomień rozproszony, co ułatwia ogrzewanie pap
- Moc palnika lutowniczego: 19,5kW
- Dostępne dysze: 50mm, 35mm, 25mm

Parametry produktu

- **Stan:** Nowy
- **Stan opakowania:** oryginalne
- **Kod producenta:** 60042
- **Marka:** Proline
- **Seria:** 60042
- **Waga produktu z opakowaniem jednostkowym:** 1
- **Kod taryfy celnej:** 84681000
- **Długość:** 200
- **Temperatura maksymalna płomienia:** 1850
- **EAN (GTIN):** 5903755600424

Informacje o bezpieczeństwie

List of safety warnings for gas fittings based on the requirements of General Product Safety Regulation (EU) 2023/988 (GPSR): 1. Risk of explosion or fire: * Always make sure that I use the right pressure regulators and hoses for your type of gas. * Never attempt to repair damaged items. * Regularly check the tightness of connections with a special fluid for this purpose. 2. Risk of gas poisoning: * Always use the fixture in well-ventilated areas. * Make sure gas cylinders are stored outside buildings. * If you smell gas, close the cylinder valve immediately and ventilate the room. 3. Risk of physical injury: * Always wear appropriate safety glasses and gloves when working with gases. * Avoid dropping gas cylinders and handle them with care. 4. Risk of equipment damage: * Regularly clean and maintain the gas equipment according to the manufacturer’s instructions. * Do not use damaged or corroded items. 5. Risk of incorrect assembly: * Always follow the installation and operation instructions provided by the manufacturer. * Make sure all connections are tightened correctly. 6. Risk of using inappropriate gases: * Make sure that the gas used is compatible with the purpose of the equipment. * Do not connect the cylinder with any gas other than indicated on the equipment. 7. Storage risk: * Store gas cylinders upright, in a dry and cool place, away from heat and fire sources. * Protect cylinders from tipping over. 8. Transportation risks: * Transport gas cylinders in suitable vehicles, protected against movement. * Make sure the cylinder valves are closed and secured. 9. Risk for unauthorized persons: * Do not allow untrained persons to operate gas equipment. * Protect your gear from children's access.

Producent — dane kontaktowe

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