Dane aktualne na dzień: 19-11-2026 06:40

Link do produktu: https://www.strefainternetowa.com/schmith-szczotka-doczolowa-fi14-nakret-drut-skr100-p-3681.html



SCHMITH SZCZOTKA DOCZOŁOWA FI14 NAKRĘT DRUT SKR100

Cena	**42,50 zł**
Numer katalogowy	**ALP-15106863972**
Kod producenta	**5902004704838**
Kod EAN	**5902004704838**

Opis produktu

SZCZOTKA DOCZOŁOWA Z NAKRĘTKĄ M14 DRUT SKR 100

Wysokowydajne narzędzie do obróbki powierzchni twardych. Wytrzymałe druty hartowane zapewniają efektywną pracę przez długi czas. Mocowanie dedykowane dla powszechnie używanych szlifierek kątowych.

- wykonana z wysokiej jakości hartowanego drutu
- przeznaczona do usuwania rdzy, zendry, czyszczenia powierzchni, usuwania farb, oczyszczania spawów

DANE TECHNICZNE

PRODUCENT:

SSZD-13

ROZMIAR:

100MM

UCHWYT / MOCOWANIE:

M14

TYP:

drut skręcany 100

Parametry produktu

- **Stan:** Nowy
- **Marka:** Schmith
- **Kod producenta:** 5902004704838
- **Waga produktu z opakowaniem jednostkowym:** 0.15
- **EAN (GTIN):** 5902004704838

Informacje o bezpieczeństwie

List of safety warnings for sanding brushes based on the requirements of General Product Safety Regulation (EU) 2023/988 (GPSR): * Always use appropriate safety glasses, dust mask and work gloves when working with sanding brushes. This will protect your eyes, airways, and skin from chipping, dust, and other contaminants. * Make sure the power tool is disconnected from power before attaching or replacing the sanding brush. This will prevent accidental starting of the tool and potential injuries. * Check that the brush is properly fixed and tightened before starting work. A loosened brush can detach and cause injury. * Before use, check the brush for damage such as cracks, distortion, or loose wires. A damaged brush can break during operation, posing a threat to the user. * Do not exceed the maximum permissible speed (RPM) indicated on the brush. Exceeding the speed can lead to damage to the brush and injury. * Use only brushes designed for your type of power tool and workpiece. Using the wrong brush can be dangerous and ineffective. * When grinding, do not put excessive pressure on the brush. Excessive pressure can cause the brush to overheat, damage the material or injury. * Do not use sanding brushes near flammable or explosive materials. Sparks generated during grinding can cause a fire or explosion. * Regularly clean the brush from accumulated debris and material residue. This will ensure efficient operation and extend the life of the brush. * Store brushes in a dry and clean place, away from moisture and extreme temperatures. Incorrect storage can affect their durability and safety of use. * When the job is done, disconnect the power tool from the power supply and wait for the brush to stop completely before putting the tool down. * Dispose of used sanding brushes in accordance with local waste regulations. Do not throw them in ordinary rubbish. * Never use a sanding brush without a power tool protective cover if such a cover is provided. The cover protects against chipping and debris. * Pay close attention to safety if you use a sanding brush to remove paints or coatings containing lead or other harmful substances. Apply appropriate personal protective equipment and ventilation.

Producent — dane kontaktowe

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