

Link do produktu: <https://www.strefainternetowa.com/tarcza-diamentowa-gresu-dachowki-granitu-glazury-schmith-sdss-03-230mm-p-1595.html>



Tarcza diamentowa GRESU, DACHÓWKI, GRANITU, GLAZURY Schmith SDSS-03 230mm

Cena	85,00 zł
Numer katalogowy	ALP-18326637550
Kod producenta	SDSS-03
Kod EAN	5902004711492

Opis produktu

SCHMITH TARCZA DIAMENTOWA PREMIUM SLIM GRES 230 mm

nr.katalogowy : SDSS-03

Opis produktu :

Ultra cienka tarcza do cięcia z diamentem o nowatorskim układzie powierzchni tnącej zwiększającym prędkość i skuteczność cięcia bez wyszczerbień.

- pozwala na pracę z szerokim zakresem materiałów
- wysoka jakość cięcia
- przeznaczona do profesjonalnego cięcia na sucho i mokro betonu, kamienia, klinkieru, ceramiki, glazury, gresu i marmuru

DANE TECHNICZNE

- **Model:** SDSS-03
- **Rozmiar:** 230x22,2mm
- **Typ:** TURBO SUPER SLIM
- **Przeznaczenie:** do cięcia klinkieru, glazury, gresu, marmuru, granitu, dachówki
- **Grubość:** 1,8mm
- **Charakterystyka:** 6500rpm

Model SDSS-03 pochodzi z najwyższej Serii **PREMIUM** marki **Schmith**.

Jej wysoka jakość została potwierdzona badaniami i otrzymaniem certyfikatu **EN 13236**.

Parametry produktu

- **Stan:** Nowy
- **Kod producenta:** SDSS-03
- **Marka:** Schmith
- **Seria:** Premium Slim
- **Rodzaj tarczy:** tnąca
- **Średnica otworu:** 22,2mm
- **Średnica tarczy:** 230mm
- **Zastosowanie:** ceramika, do ceramiki, do kamienia, kamień
- **Liczba sztuk:** 1
- **Waga produktu z opakowaniem jednostkowym:** 0.5
- **EAN (GTIN):** 5902004711492

Informacje o bezpieczeństwie

List of disc safety warnings based on the requirements of General Product Safety Regulation (EU) 2023/988 (GPSR): * Always use discs suitable for the type of material being processed and the power tool. Incorrect selection of the shield can lead to its damage and consequently to injury. * Check that the shield is not damaged (e.g. cracked, chipped). A damaged shield can fall apart during operation, posing a serious threat. * Make sure the dial is properly fixed and tightened. The loosely attached dial can vibrate and even fall off the power tool. * Always use a protective cover designed for your type of shield. The cover protects against chipping and possible disintegration of the shield. * Wear safety glasses and a dust mask while working. This protects the eyes and airways from chipping and dust. * Use protective gloves and ear cups. The gloves protect your hands from cuts and vibrations, while the ear cups protect your ears from excessive noise. * Before starting work, make sure that there are no bystanders nearby. Chipping can pose a threat to people nearby. * Do not overload the shield by applying too much pressure. Overload can lead to damage to the shield and increases the risk of recoil. * Regularly check the technical condition of the power tool. Using a malfunctioning power tool increases the risk of an accident. * Once the job is done, wait for the dial to stop before putting the power tool down. Touching the rotating disc threatens to cut. * Store shields in a dry and safe place, away from children. Incorrect storage can lead to damage to the discs. * Use only discs that meet safety standards. Discs that do not meet the standards can be dangerous to use. * Always disconnect the power tool from the power supply before replacing the disc. This prevents the device from accidentally starting. * Do not use side cutting discs if they are not intended for this. Side cutting can damage the shield and cause it to fall apart. * Always follow the instructions of the manufacturer of the disc and power tool. The instructions contain detailed information on safe use. * Remember about proper ventilation when working in closed rooms. Dust generated during cutting can be harmful to health. * Do not use discs whose expiration date has expired. Abrasives lose their properties over time, which increases the risk of disc breakage. * Clean and maintain discs regularly. Remove impurities and rust that can weaken the structure of the disc. * Pay attention to the direction of rotation of the dial. Mounting the disc in the wrong direction can cause damage or recoil. *Please note that safety when working with shields is largely up to me. Compliance with the above rules minimizes the risk of accidents.

Producent — dane kontaktowe

Schmith Polska S.A.
ul. Wschodnia 8
83-110
Tczew
PL
biuro@schmith.pl