

Link do produktu: <https://www.strefainternetowa.com/schmith-brzeszczot-do-pily-szablaster-225mm-14tpi-do-metalu-2-szt-p-4352.html>

SCHMITH BRZESZCZOT DO PIŁY SZABLASTER 225MM 14TPI DO METALU 2 SZT



Cena	45,00 zł
Numer katalogowy	ALP-15278281185
Kod producenta	SCH04B02106
Kod EAN	5902004754512

Opis produktu

SCHMITH BRZESZCZOT DO PIŁY SZABLASTER 225MM 14TPI DO METALU 2 SZT

Brzeszczoty do piły szablastej S1122BF 225mm 14TPI

Symbol: SCH04B02106

Wąski , cienki brzeszczot umożliwiający wycinanie okrągłych konturów o bardzo małych promieniach.

- Bimetal (BiM)
- dłuższa żywotność
- typ S1122BF
- 14TPI
- długość 225mm

Producent — dane kontaktowe

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

Informacje o bezpieczeństwie

List of blade safety warnings based on the requirements of General Product Safety Regulation (EU) 2023/988 (GPSR). * Use appropriate personal protective equipment, such as safety glasses and gloves, to protect yourself from chipping and sharp edges. * Choose the right saw blades for the material you intend to cut to avoid tool damage and injury. * Regularly check the condition of the saw blades to ensure they are not cracked, bent, or worn out. Damaged saw blades can break during operation and pose a threat. * Ensure that the saw blade is properly attached to the tool to avoid it loosening or falling out during operation. * Do not overload the saw blade, apply the right pressure and cutting speed to avoid overheating and cracking. * Be aware of the risk of injury when replacing saw blades. Always disconnect the tool from power and use protective gloves. * Store saw blades in a safe place, out of reach of children, to avoid accidental cuts. * Use the saw blades according to the tool manufacturer's instructions to ensure safety and efficiency. * Pay attention to the cutting direction of the saw blade and make sure that it is consistent with the direction of the tool. * Do not use saw blades for purposes incompatible

with their intended purpose, e.g. for prying or bending. * Keep your saw blades clean, remove impurities, and lubricate to prevent corrosion and increase their durability.