



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Fritsch® rotor and holder for sieve trays with cutting edges made of ZrO₂ and knife body Rei

€4,319.00
plus VAT &
Shipping

Product Images

Description

Cutting rotor made of zirconium oxide - for Variable Speed Rotor Mill PULVERISETTE 14 premium line consisting of cutting rotor with cooling ribs and sieve pan support made of TiN-coated stainless steel and rotor blades and counter blades made of zirconium oxide. The cutting rotor made of zirconium oxide is ideal for comminution of hard-tough materials for heavy metal and iron-free grinding and sample preparation according to RoHS. Select sieve bowls with trapezoidal hole TiN-coated for the desired final fineness.

Additional Information

No.	FR-0944
Manufacturer (Brand)	Fritsch
Transport temperature	Room temperature

