



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

ROBERT BOSCH POWER TOOLS GMBH FOUR-CUTTER REBAR CUTTER, SDS PLUS-9. FOR ROTARY HAMMER DRILLS

SKU: 3165140576703

Four-cutter Rebar Cutter, SDS plus-9. For rotary hammer drills

Categories: <u>Accessories for BOSCH</u> professional, <u>Drilling</u>

Product Features: Diameter (D) mm: 22,00

Working length (L1) mm: 120 Total length (L2) mm: 300 Shank diameter (d) mm: 10

Benefit HL (short): Specially Designed for

Cutting Through Rebar

Performance Claim Text: Cutting Through

Rehar

(Version) Key RTB: Firmly fixed carbide teeth are uniquely shaped to maximise drilling

speed and wear resistance

Specific RTB1: Steep 2+2 flute design for best dust removal and long lifetime, vibration-optimised for best power transfer and speed Specific RTB2: Ventilation hole to dissipate heat and help remove metal chips Specific RTB3: Do not cut rebar without approval of a structural engineer. Should be

used without impact

Material: Reinforced concrete

Material: Cast iron

Product text, Accessories grey: Pack of 1

SOL Date: 01.09.2012

Novelty: no

Scope of delivery:

1 ST Four-cutter Rebar Cutter, SDS plus-9. For

rotary hammer drills |





Copyright © 2023 Actik Tools All rights reserved





Copyright © 2023 Actik Tools All rights reserved











PRODUCT DESCRIPTION

The SDS plus-9 RebarCutter Drill Bit is specially designed for cutting through rebar in reinforced concrete. Its firmly fixed carbide teeth are uniquely shaped to maximise drilling speed and wear resistance. The bit's steep 2+2 flute design enables optimum dust removal and long lifetime. Moreover, this flute design is also vibration-optimised for the best power transfer and speed. Additionally, a ventilation hole in the bit dissipates heat and enables metal chip removal. Do not cut through rebar unless a structural engineer issues approval.

Article ID: 2608586997

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.

Copyright © 2023 Actik Tools All rights reserved