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## ROBERT BOSCH POWER TOOLS GMBH WIRE WHEEL CRIMPED 100X0.2 MM STEEL. FOR ROTARY DRILLS/DRIVERS

**SKU:** 3165140004558

Wire Wheel Crimped 100x0.2 mm Steel. For rotary drills/drivers

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**Categories:** [Accessories for BOSCH professional](#), [Cutting, roughing and brushing](#)

**Product Features:** Diameter mm: 100

Wire thickness mm: 0,20

Max. speed rpm: 4.500

Brush width mm: 10

Securing: Straight shank

Material: Crimped wire

X-LOCK: no

Benefit HL (short): Fine Finish on Steel

Performance Claim Text: Fine Finish on Steel

(Version) Key RTB: Crimped wire for light-to-medium-duty cleaning applications

Specific RTB1: For removing annealing colour on welded seams, suitable for cleaning work on smaller steel surfaces/edges/in grooves

Specific RTB2: Moreover, it is suitable for removing rust, roughing, mat sanding and paint stripping

Specific RTB3: Available in different thicknesses. Thicker wires deliver a coarser yet faster finish; thinner wires for finer results

Material: Steel

Material: Metal pipes and profiles

Product text, Accessories grey: **Wire wheel - crimped wire**

Product text, Accessories grey: **Ideal for** removing annealing colour on welded seams.

Product text, Accessories grey: **Suitable for** light to medium duty cleaning work on small metal surfaces, in grooves or on edges, such as removing rust, roughing, matt sanding,



paint stripping.

SOL Date: 01.04.2012

Novelty: no

Scope of delivery:

1 ST Wire Wheel Crimped 100x0.2 mm Steel.

For rotary drills/drivers |

## PRODUCT DESCRIPTION

The Wire Wheel provides a good fine surface finish. Fitted with crimped wire for light- to medium-duty cleaning applications on small surfaces, it is ideal for removing annealing colour on welded seams. The wire wheel is suitable for cleaning work at high circumferential speeds on smaller steel surfaces, edges or in grooves. Moreover, it is suitable for removing rust, roughing, mat sanding and paint stripping. Brush wires are available in different thicknesses for variable levels of abrasive needs. Thicker wires are more aggressive, producing a coarser yet faster surface finish, while thinner wires deliver finer, smoother surface results.

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### 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.