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ROBERT BOSCH POWER TOOLS GMBH CUP BRUSH KNOTTED 65 STAINLESS. FOR SMALL ANGLE GRINDERS

SKU: 3165140631846

Cup Brush Knotted 65 Stainless. For small angle grinders

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

Product Features: Diameter mm: 65

Wire thickness mm: 0,35

Max. speed rpm: 12.500

Thread M: 14

For angle grinders, min. diameter (mm): 125

Securing: Thread

Material: Knotted wire, rustproof

X-LOCK: no

Benefit HL (short): Extra-Coarse Finish on Inox

Performance Claim Text: Extra-Coarse Finish (Version) Key RTB: Knotted wire for heavy-duty cleaning applications on medium to large surfaces

Specific RTB1: Ideal for removing heavy rust, paint or varnish on stainless steel, aluminium and non-ferrous metal surfaces

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

Material: Stainless steel

Material: Metal pipes and profiles

Material: Non-ferrous metals

Material: Aluminium

Product text, Accessories grey: **Wire cup brush - knotted wire, stainless**

Product text, Accessories grey: **Suitable for heavy duty cleaning work on medium to large stainless steel, aluminium and non-ferrous metal surfaces, such as removing heavy rust**



or removing paint or varnish.

Product text, Accessories grey: **Appropriate**

for all angle grinders with M14 thread and

GG5 6 S Professional

SOL Date: 01.04.2012

Novelty: no

Scope of delivery:

1 ST Cup Brush Knotted 65 Stainless. For
small angle grinders |

PRODUCT DESCRIPTION

The Heavy for Inox Wire Cup Brush provides an extra-coarse surface finish. It is fitted with knotted wire for heavy-duty cleaning applications such as removing heavy rust, paint or varnish on medium to large surfaces. The wire cup brush can be used on stainless steel, aluminium and non-ferrous metal surfaces. 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

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