

# Enquiry for Wheel and Deburring Brushes

Drawing / description of application

Piece number \_\_\_\_\_

Brush Application  dry  wet

- derusting
- removing paint
- deburring
- cleaning
- roughening / structuring
- weld dressing
- others \_\_\_\_\_

Material to be treated \_\_\_\_\_ °C Temperature

- steel
- aluminium
- wood
- stainless steel
- plastic
- others \_\_\_\_\_

Filling material

- crimped  knotted
- steel
- brass coated steel
- brass
- stainless steel
- polyamide
- silicon carbide bristles (SIC)
- aluminium oxide bristles (AO)

Diameter of filling material \_\_\_\_\_

Please indicate the dimensions according to the technical drawing (mm):

D Diameter \_\_\_\_\_ mm

DB bore/thread \_\_\_\_\_ mm

H trim height \_\_\_\_\_ mm

A working width \_\_\_\_\_ mm

R tube \_\_\_\_\_ mm

EBR clamping width \_\_\_\_\_ mm

Knot type if necessary (more aggressive execution)

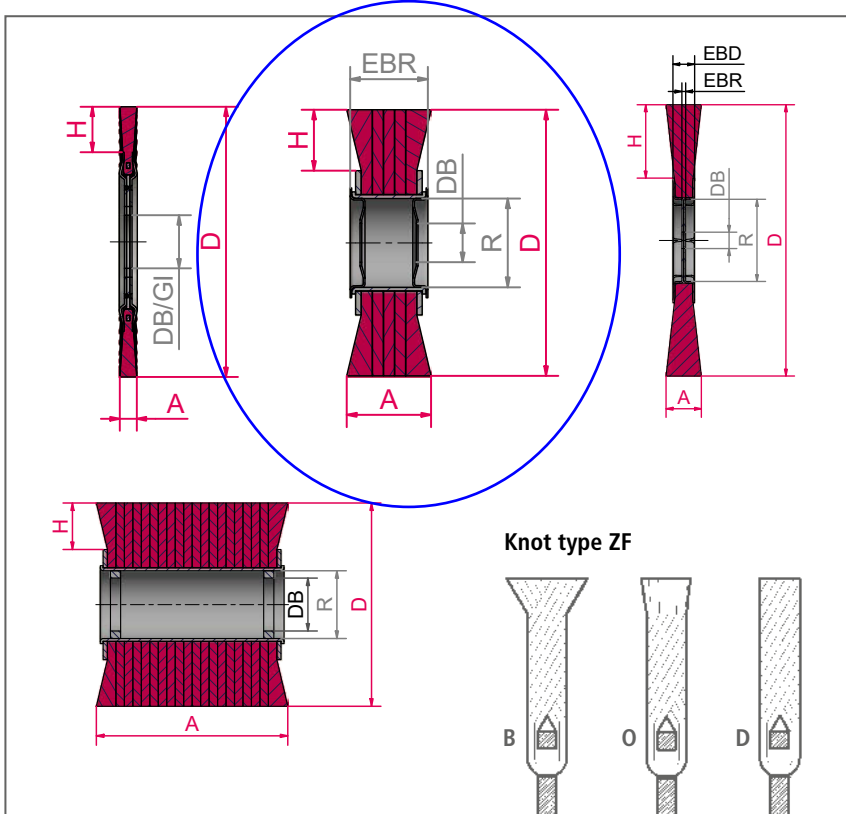
- B Rose Bud
- O open Knot (wire ends are cut)
- D Fully knotted (wire ends are cut completely)

Used machine

- Hand-operated machine (e.g. angle grinders) \_\_\_\_\_
- stationary machine (z.B. CNC) \_\_\_\_\_
- others \_\_\_\_\_

Machine data

max. speed \_\_\_\_\_



Sender: Company, contact person

## Inquiries and Infos:

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