



For all saw blades a finishing process is important.

Because of the elastic and open-pored structure of the product series **ARTIFEX HZP**. This grinding tool offers a cool grinding process with a high resistance to loading.

The usual residues from cork wheels (sludge in the coolant) are reduced due to the high life span of this wheel.

MASCHINES

Admitted for all well-known machines manufacturers: Gerling, Kähny, Kirschner, Petschauer and others

ARTIFEX PRODUCT

Bonding type: Polyurethane (foamed)

Grit sizes: NK 46 and NK 80

Dimension: Ø 250, Ø 275, Ø 300, Ø 400 mm

Other dimensions upon request

Rpm: 30 m/s

MATERIALS

- Chrome vanadium steel (CV)
- Hardened steel (HM) and High speed steel (HSS)

WORKPIECES

- All kinds of sawblades
with all types of tension or accustic grooves
- Removal of forging scales

PRODUCT AND APPLICATION BENEFITS

- High grain adhesion
- High edge resistance and life span
- Consistent surface finish
- No fouling in the machine (i.e. through cork residues)
- The process of „Sandblast“ authors
- very resistant to loading

Profit from our Know-how

We customize our approach to match your requirements!

